General Catalogue 2022













THOMSON friendly technology

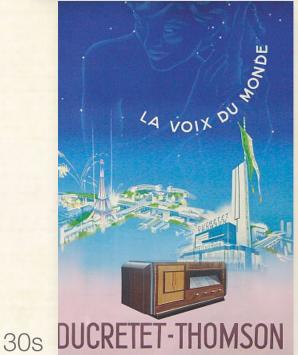


téléviseur universel

DUCRETET
THOMSON

70s







50s





Index



Antenna	
TV / FM / DVB-T Antennas6	Antenna Cables
AV cables & adapter	
HDMI cables and adapters12	Jack cables and adapters1
ODT cables and adapters14	
Sound	
Wireless Headphones18	Ear pads2
On- & Over-Ear-Headphones20	Microphones2
In-Ear-Headphones23	



I V/HIII	
Remote controles32	Wall Mounts3

















ANT2218 DVB-T/DVB-T2 outdoor antenna, max. range 50 km

Frequency Range	470 - 862 MHz

- · Mounting option for horizontal and vertical polarisation
- Suitable for mast mounting
- Frequency range: 470 790 MHz
- Zinc-plated mast clamp, clamping range: 22 - 60 mm
- Length: 1.045 m

ANT 1639 design UHD antenna "Sculpture" for DVB-T/T2,Perform. 55,grey/blk

Frequency Range	470 - 790 MHz
Performance	55
Coax Cable Length	2 m

- Reception guarantee of HD-Ready, HDTV up to 4K/UHD reference signals
- Special power-saving reception concept for use via USB (e.g. TV/STB or streaming boxes)
- Alternative power supply via coaxial 5V remote supply (e.g. TV or set-top boxes), additional power supplies are unnecessary. Due to the direct connection, the antenna switches off as soon as the end device is switched off
- Very flat, compact design combined with textile materials and an unusual mixture of materials made of melange fabrics
- Extra-long USB cable (up to 2.5 metres) for a very wide action radius
- Maximum flexibility for optimum signal processing thanks to variable positioning options for wall or floor mounting with integrated cable guide
- The optimised calculated receiving area is designed for the best image stability with low noise processing of the received signals
- Exact adjustment and adaptation of the signal through adjustable amplifier technology with operating mode display
- The latest filter technologies for 3G/LTE/4G and GSM for the best reception performance and most economical use

00132193

TV/FM/DVB-T Antenna "ANT1538 Indoor Antenna for TV/Radio, HDTV/3D, DVB-T/T2, Active, Perf. 45"

Range	470 - 790 MHz	Frequency Range	UHF: 470-790MHz, VHF: 174-230 MHz
e	55	Performance	45
Length	2 m	Coax Cable Length	1.5 m

- Suitable for HDTV and 3D reception
- Controllable amplifier for signal amplification

THOMSON

- 5V power supply via separate 230 V adapter
- LED to monitor readiness for operation
- 75 Ohm antenna connection cable with 9.5 mm coax plug

ANT1528BK HD Indoor Antenna for TV/Radio DVB-T2, Flat, Active, Perform. 45

Frequency Range	UHF: 470-790MHz, VHF: 174-230 MHz
Performance	45
Coax Cable Length	1.5 m

- DVB-T/DVB-T2 flat antenna
- Powerful integrated amplifier for optimised playback of the received signals
- Also receives HD and 3D signals
- 5V power supply via remote power feeding from the receiver via the coax cable, or through separate 230 V plug mains adapter (included in the extent of delivery)
- Integrated noise filter avoids interference and improves the signal
- LED to monitor readiness for operation
- Antenna can be switched off (e.g. to save power while on holiday)
- Ultra-flat construction with base
- Can be fastened to the wall using the supplied wall bracket
- 75 Ohm antenna connection cable with 9.5 mm coax plug

178	Black, Grey		
		10	НВ

Black			00132186
	10	НВ	

Black			00132188
	6	НВ	

3 HB

Antennas





ANT1539 UHD indoor antenna, Performance 45, grey/black

Frequency Range	470 - 790 MHz
Performance	45
Coax Cable Length	2 m

- · Reception guarantee of HD-Ready, HDTV up to 4K/UHD reference signals
- Special power-saving reception concept for use via USB (e.g. TV/STB or streaming boxes)
- Alternative power supply via coaxial 5V remote supply (e.g. TV or set-top boxes), additional power supplies are unnecessary. Due to the direct connection, the antenna switches off as soon as the end device is switched off
- Very flat, compact design combined with textile materials and an unusual mixture of materials
- Extra-long USB cable (up to 2.5 metres) for a very wide action radius
- Maximum flexibility for optimum signal processing thanks to variable positioning options for wall, flat or floor mounting
- The optimised calculated receiving area is designed for the best image stability with low noise processing of the received signals
- A T-cable guide integrated on the back side allows the antenna to be positioned on either side of the television
- The latest filter technologies for 3G/ LTE/4G & GSM for the best reception performance and most economical use



THOMSON

TV/FM/DVB-T Antenna "ANT-1418BK DVB-T/DVB-T2 Room Antenna, Performance 35"

Performance	35
Coax Cable Length	1.5 m

- For TV sets and VHF receivers / tuners
- Revolving UHF ring dipole, VHF rod dipole
- Additional 12 V input
- With built-in 230V/50Hz mains adapter
- 75 Ohm antenna connection cable





ANT1439 HD indoor antenna, Performance 35, grey/ black

Frequency Range	470 - 790 MHz
Performance	35
Coax Cable Length	2 m

- Guaranteed reception of all relevant signals up to HDTV
- Special power-saving reception concept for use via USB (e.g. TV/STB or streaming boxes)
- Alternative power supply via coaxial 5V remote supply (e.g. TV or set-top boxes), additional power supplies are unnecessary. Due to the direct connection, the antenna switches off as soon as the end device is switched off
- Extra-long USB cable (up to 2.5 metres) for a very wide action radius
- With velvet appliqué on the underside to avoid scratches, e.g. on furniture
- The design with fine fabric applications perfectly harmonises with smart home products
- The 3G/4G/LTE filter neutralises interference for a low-noise signal
- LED to monitor readiness for operation
- The flexible freedom is achieved thanks to "Thomson Direct-Orient Technology" and achieves ranges of up to 25 km to the broadcasting location
- Frequency range: B IV (470 790 MHz) for DVB-T or DVB-T2 reception
- Flexible possibilities also allow mobile use, e.g. terrace, camping, caravanning





TV / FM / DVB-T ANTENNA

TV/FM/DVB-T Antenna "ANT1318 HDTV Rod Antenna, with USB Power, Mounting Clips, Performance 25"

Frequency Range	UHF: 470-790MHz, VHF: 174-230 MHz
Performance	25
Coax Cable Length	2.28 m

- Ultra-slim active rod antenna
- Supports 4k Ultra HD technology for breathtaking picture quality
- · Powerful integrated amplifier, supplied from TV e.g. via USB power
- 5 V power supply via remote power feeding from the receiver via the coax cable or via a separately available 230 V plug-in power supply unit
- Supports mobile use thanks to the antenna's power supply via devices with a USB port (e.g. notebook)
- Flexible installation thanks to self-adhesive compression clips and especially long antenna cable (e.g. behind TV, cabinets or sound bars)
- Omnidirectional antenna, therefore can be positioned horizontally as well as vertically
- Optional connection via F-plug or enclosed coaxial adapter

Black, Grey		00132192	
	15	НВ	

Black			00132183	
		6	НВ	

Black, Grey			00132191
	15	НВ	

Black			00132181
	6	НВ	

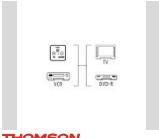


TV/FM/DVB-T Antenna "ANT1438 DAB/DAB + Indoor Radio Antenna, active, Performance 35"

Frequency Range	UHF: 470-790MHz, VHF: 174-230 MHz
Performance	25
Coax Cable Length	1.5 m

- Additional power supply unit for power supply
- Separate on/off switch on the mains lead to reduce energy consumption
- Signal amplification for perfect reception performance
- Modern, compact and high-quality designer indoor antenna
- With VHF function
- For band III and L
- Includes 1.5 m connection cable with F-plug
- 220-240V/50Hz power supply unit
- Frequency range: 87.5 108 MHz (VHF), 174 - 240 MHz (Band III), 1452 - 1492 MHz (Band L)

6 HB



Antenna Cable "Coax Plug - Coax Socket, white, 80 dB + Adapter", White

Type of Shielding	Double Shielded
Screening Rate	80 dB

- Double shielding for good reduction of electromagnetic interference
- Outside diameter: 5 mm
- Comes with an adapter: plug plug



THOMSON

Antenna Cable "Coax Plug - Coax Socket, white, 95 dB", White

Type of Shielding	Triple Shielded
Screening Rate	95 dB

- Triple shielding for very good reduction
- ning interference and signal transmission
- Gold-plated plug contacts for improved contact quality and optimum
- coax plug)

Antenna Cable "Coax Cable, white, 100 dB", White

Type of Shielding	Triple Shielded
Screening Rate	100 dB

- Suitable for digital operation
- g (2x aluminium foil,
- Inner conductor: 1.0 mm

of electromagnetic interference	Triple shielding
rite core for decimating remai-	1x braid)
n interference and for a good	• Inner conducto

signal	transı	nis	sion		
Come	s with	an	adapter	(coax	plug -

				2 m			00132152
					6	BK	
m			00132073	5 m			00132153
	3	BK			3	BK	

30 m		00132162
	6	
50 m		00132163

Qty PT















HDMI™-Cable "High Speed, HDMI Plug - HDMI Plug, Gold-Plated", Black

Data Transfer Rate	10.2 Gbit/s		
Max. Resolution	1080 p		
Version	High Speed with Ethernet		

- Gold-plated plug contacts for improved contact quality and optimum signal transmission
- HDMI™ cable for perfect, highresolution full HD quality, 1920 x 1080 pixels
- Fully shielded audio and video lines for optimal reduction of electromagnetic interference
- · Audio signal return without additional audio cable (ODT, RCA, etc.)
- High speed transmission of up to 10.2 Gbit/s for all image and sound standards
- · Transmission of all digital video, audio and copy protection data and signals
- The multi-shielded cable is designed for high data transfer rates with high data bandwidths
- Digital audio data transfer in CD quality and multi-channel sound (up to 8 channels)

THOMSON

HDMI™-Cable "High Speed, **HDMI Plug - HDMI Plug,** Ferrite, Ethernet", Black

Data Transfer Rate	18 Gbit/s
Max. Resolution	4k (4096 x 2160)
Version	High Speed with Ethernet

- Fully shielded full metal plugs for optimum shielding
- Gold-plated plugs for improved contact quality and optimal signal transmission
- Fully shielded audio and video lines for optimum reduction of electromagnetic interference
- HDMI™ cable for perfect, highresolution ultra HD cinema quality 4096x2160 (4k) pixels
- Image resolution: 3840 x 2160 24 Hz/25 Hz/30 Hz/50 Hz/60 Hz, 4096 x 2160 - 24 Hz
- Colour space: 30/36/48 bit
- Transmission of the following audio data: 8PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD, Dolby Digital Plus, True HD, dts-HD
- · Network functionality due to an integrated Internet/Ethernet channel (HEC); network 100 MB/s
- With an integrated audio return channel (ARC)
- Transmission of the type of player via ACE (Automatic Content Enhancement)
- HDMI™ CEC support (Consumer **Electronics Control**)
- High-speed transmission of up to 18 Gbit/s for all image and sound standards with a bandwidth of 600 MHz and more

6 BK

00132105

THOMSON

HDMI™-Cable "High Speed, HDMI Plug - HDMI Plug, Flat, Ethernet", Black

Data Transfer Rate	18 Gbit/s		
Max. Resolution	4k (4096 x 2160)		
Version	High Speed with Ethernet		

- 3D transmission due to extended bandwidth
- HDMI[™] cable for perfect, highresolution ultra HD cinema quality 4096x2160 (4k) pixels
- High-speed transmission of up to 18 Gbit/s for all image and sound standards with a bandwidth of 600 MHz and more
- · Audio signal return without additional audio cable (ODT, RCA, etc.)
- Extremely flat cable for spacesaving cable routing
- · Extremely small plug for spacesaving connection
- Integrated channel for transmitting network data with up to 100 Mbit/s
- Gold-plated plug with low contact resistance for secure signal transmission
- Fully shielded audio and video lines for optimum reduction of electromagnetic interference
- Image resolution: 3840 x 2160 24 Hz/25 Hz/30 Hz/50 Hz/60 Hz, 4096 x 2160 - 24 Hz
- Colour space: 30/36/48 bit
- Transmission of the following audio data: 8PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD, Dolby Digital Plus, True HD, dts-HD
- Transmission of the type of player via ACE (Automatic Content Enhancement)
- HDMI™ CEC support (Consumer **Electronics Control)**

6 BK

THOMSON

HDMI™-Cable "High Speed, HDMI Plug - HDMI Plug, Gold-Plated, Ethernet", Black

Data Transfer Rate	18 Gbit/s		
Max. Resolution	4k (4096 x 2160)		
Version	High Speed with Ethernet		

- Gold-plated plug contacts for improved contact quality and optimum signal transmission
- HDMI™ cable for perfect, highresolution ultra HD cinema quality 4096x2160 (4k) pixels
- Fully shielded audio and video lines for optimal reduction of electromagnetic interference
- · Audio signal return without additional audio cable (ODT, RCA, etc.)
- High-speed transmission of up to 18 Gbit/s for all image and sound standards with a bandwidth of 600 MHz and more
- The multi-shielded cable is designed for high data transfer rates with high data bandwidths
- Digital audio data transfer in CD quality and multi-channel sound (up to 8 channels)
- Image resolution: 3840 x 2160 24 Hz/25 Hz/30 Hz/50 Hz/60 Hz, 4096 x 2160 - 24 Hz
- Colour space: 30/36/48 bits
- Transmission of the following audio data: 8PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD, Dolby Digital Plus, True HD, dts-HD
- Network functionality thanks to an additional Internet/Ethernet channel (HEC): network: 100 MB/s
- Transmission of the type of player via ACE (Automatic Content Enhancement)

1.5 m	00132106		
	6	5 BK	
3 m			00132107
			00132107

3 BK

12





THOMSON

HDMI™-Cable "High Speed, HDMI Plug Type A - Micro Plug Type D, Ethernet", Black

Data Transfer Rate	18 Gbit/s
Max. Resolution	4k (4096 x 2160)
Version	High Speed with Ethernet

- Gold-plated plug with low contact resistance for secure signal transmission
- Fully shielded audio and video lines for optimal reduction of electromagnetic interference
- Integrated channel for transmitting network data with up to 100 Mbit/s
- 3D transmission thanks to an extended bandwidth
- Audio signal return without additional audio cable (ODT, RCA, etc.)
- HDMI™ cable for perfect, highresolution ultra HD cinema quality 4096x2160 (4k) pixels
- Image resolution: 3840 x 2160 24 Hz/25 Hz/30 Hz/50 Hz/60 Hz, 4096 x 2160 - 24 Hz
- Colour space: 30/36/48 bits
- Transmission of the following audio data: 8PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD, Dolby Digital Plus, True HD, dts-HD
- Transmission of the type of player via ACE (Automatic Content Enhancement)
- HDMITM CEC support (Consumer Electronics Control)
- High-speed transmission of up to 18 Gbit/s for all image and sound standards with a bandwidth of 600 MHz and more

2 m 00132114

13

Qty PT May 2022 INT hama

Audio Optical Fibre Cable, ODT plug (Toslink), 1.5 m

• Digital optical audio cable Gold-plated contacts

00132136



THOMSON

Audio Optical Fibre Cable, ODT plug (Toslink), 3.0 m

- Digital optical audio cable
- Gold-plated contacts

14



THOMSON

Connecting Cable, 3.5 mm jack, 90° plug - plug, stereo, 0.5 m

• PE insulator

00132132 6 BK



THOMSON

Audio Cable, 3.5 mm jack plug - 3.5 mm jack plug, 1.5 m

- \bullet Double shielding for good reduction of electromagnetic interference
- PE insulator

00132133 6 BK

May 2022 INT



















Weight

Headset Wireless "WHP6309BT Senior 4in1", In-Ear

Wireless headpho	nes with the latest
digital technology	; undisturbed
connection with T	V or HiFi system
as well as call acc	ept via smartpho-
ne via Bluetooth a	at just the push of
a button	

- Connection of the docking station to the TV via Toslink/ODT, 3.5 mm jack or RCA for transferring the sound via Bluetooth from the docking station to the headphones
- Maximum wearing comfort thanks to lightweight and flexible chin strap with different silicone ear pads for an individual fit
- Energy-saving: Headphones switch off after 5 minutes in the charging station if no audio signal is transmitted
- Charging the integrated battery via practical docking charging station with fast charging function
- Balance individually adjustable for each ear
- Separate volume control
- Excellent transmission reliability due to noise-free carrier frequency 2.4 Ghz on a Bluetooth basis
- Easy to use thanks to plug/pair & play
- High level of wearing comfort thanks to the low weight of the chin strap receiver of just 70 g
- Integrated lithium polymer battery with low self-discharge for up to 8 hours of continuous operation
- Natural sound in top stereo sound quality

Grey, Red			00131991	
	12	НВ		





THOMSON

Wireless Headphones "WHP5327, Over Ear, digital, noiseless"

Colour	Black		
Connection	3.5 mm Jack Plug		
Frequency Range	20 Hz - 22 kHz		
Impedance	24 Ω		
Range	20 m		
Transmission Frequency	2400 MHz		
Material	Plastic Material		
Sensitivity	120 dB		

- Simple installation and operation thanks to integrated volume control on the headphones
- Integrated charging station which serves as a holder for the headphones when not in use
- Up to 8 hours of first-class music enjoyment with rechargeable batteries
- Pleasant wearing comfort thanks to soft-padded earpads and adjustable headband
- Both analogue and digital inputs (can be toggled) on the transmitter for maximum transmission source options (TV, HiFi, mobile devices such as MP3, smartphone/tablet and PC/notebook)
- Digital input can be used both coaxially and optically in order to transfer noise-free sources with as little delay as possible (e.g. listening to TV while watching it)
- The headphones can also optionally be used with cables (for life on the move, e.g. for smartphone or MP3)
- Range: approx. 20 m with clear line of sight, 10-15 m in buildings (depending on the ambient conditions)
- Automatic switch-off of the transmitter or headphones if no input signal is received after 5 minutes

Black			00131988
	6	НВ	





THOMSON

Wireless Headphones "WHP3001, Over-Ear, PLL-System"

Colour	Black
Connection	3.5 mm Jack Plug
Frequency Range	20 Hz - 20 kHz
Impedance	32 Ω
Range	100 m
Transmission Frequency	863 MHz
Material	Plastic Material
Sensitivity	107 dB

- Integrated charging function
- Charging station also serves as a holder so that the headphones retain their stability when not in use
- Volume control and power button with LED display conveniently positioned on the headphones
- Three transmission channels to avoid interference; other radio equipment in the living room is therefore unable to interfere with the wireless music enjoyment
- Maximum frequency stability thanks to PLL system for optimised transmission
- Automatic station search
- Range: up to 100 m with clear line of sight, approx. 20 - 30 m inside buildings for plenty of freedom of movement
- Elastic and padded headband fits the shape of the head comfortably
- Padded and mobile earpads for pleasant wearing

3 HB





THOMSON

Wireless Headphones "WHP3311, Over-Ear, PLL-System"

Colour	White
Connection	3.5 mm Jack Plug
Frequency Range	20 Hz - 20 kHz
Impedance	32 Ω
Range	100 m
Transmission Frequency	863 MHz
Material	Plastic Material
Sensitivity	107 dB

- Modern, futuristic design
- Integrated charging function
- Charging station also serves as a holder so that the headphones retain their stability when not in use
- Volume control and power button with LED display conveniently positioned on the headphones
- Three transmission channels to avoid interference; other radio equipment in the living room is therefore unable to interfere with the wireless music enjoyment
- Maximum frequency stability thanks to PLL system for optimised transmission
- Automatic station search
- Range: up to 100 m with clear line of sight, approx. 20 - 30 m inside buildings for plenty of freedom of movement
- Elastic and padded headband fits the shape of the head comfortably
- Padded and mobile earpads for pleasant wearing

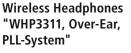
00131957	White			00131960
		3	НВ	



18

Headphones





Colour	Black/Blue
Connection	3.5 mm Jack Plug
Frequency Range	20 Hz - 20 kHz
Impedance	32 Ω
Range	100 m
Transmission Frequency	863 MHz
Material	Plastic Material
Sensitivity	107 dB

- Modern, futuristic design
- Integrated charging function
- Charging station also serves as a holder so that the headphones retain their stability when not in use
- Volume control and power button with LED display conveniently positioned on the headphones
- Three transmission channels to avoid interference; other radio equipment in the living room is therefore unable to interfere with the wireless music enjoyment
- Maximum frequency stability thanks to PLL system for optimised transmission
- Automatic station search
- Range: up to 100 m with clear line of sight, approx. 20 - 30 m inside buildings for plenty of freedom of movement
- Elastic and padded headband fits the shape of the head comfortably
- · Padded and mobile earpads for pleasant wearing





WHP3321BK "Optical Input" TV Wireless Headphones, Over-Ear, with Charg. St.

Colour	Black/Silver
Connection	3.5 mm Jack Plug
Frequency Range	20 Hz - 20 kHz
Impedance	32 Ω
Range	100 m
Transmission Frequency	863 MHz
Material	Plastic Material
Sensitivity	107 dB

- Equipped with optical input for even better sound
- Integrated charging function
- Transmitter acts both as a charging and storage station
- Automatic station search
- Volume control and power button with LED display conveniently positioned on the headphones
- Three transmission channels to avoid interference; other radio equipment in the living room is therefore unable to interfere with the wireless music enjoyment
- Maximum frequency stability thanks to PLL system for optimised transmission
- Music playback is possible with ease up to 100 m away from the docking
- High wearing comfort thanks to padded and mobile earpads

Black, Blue			00131959
	3	НВ	

00131985

Headset Wireless





THOMSON

Headset Wireless "WHP7001, micro, rotatable, altern. 3.5mm cable", On-Ear

Bluetooth Version	5
Max. Music time	8 h
Weight	135 g
Charging Method	Micro USB Socket
Charging Time in Hours	3 h

- Bluetooth 5.0 headphones for listening to music anywhere and/or telephoning without tangled cables
- Alternative classic 3.5 mm cable headphone connection, for use in flight mode or when the battery is low for example
- The control buttons support the remote function for music control with Play/Pause/Next track/Previous track and volume control
- Integrated microphone for telephone calls or voice commands
- Simple toggling between music and calls
- Wearing comfort thanks to adjustable, padded headband
- 40 mm loudspeaker for excellent and powerful sound
- Soft ear pads for long and pleasant wearing comfort
- Earpads can be swivelled: ideal for easy and compact transport
- Self-contained acoustics for excellent noise insulation
- Battery life of 8 hours on medium volume, charging time around 3 hours
- Supported Bluetooth protocols: HFP, HSP, A2DP, AVRCP for appropriate control management during telephony, audio data or audio streaming such as pick up/hang up, play/pause/next track/previous track (if supported by the telephone)

Black		00132518		
		10	НВ	



THOMSON

"Teens'n UP" WHP8650PCAM Bluetooth® Headphones, On-Ear, Pink Camouflage

Bluetooth Version	5
Max. Music time	36,5 h
Weight	139 g
Charging Method	Micro USB Socket
Charging Time in Hours	2 h

- Bluetooth 5.0 headphones for listening to music anywhere and/or telephoning without tangled cables
- The control buttons support the remote function for music control with Play/Pause/Next track/Previous track and volume control
- Integrated microphone for telephone calls or voice commands
- Simple toggling between music and calls
- Wearing comfort thanks to adjustable headband
- 40 mm loudspeaker for excellent and powerful sound
- Soft ear pads for long and pleasant wearing comfort
- Earpads can be turned in: ideal for easy and compact transport
- Self-contained acoustics for excellent noise insulation
- Supported Bluetooth protocols: HFP, HSP, A2DP, AVRCP for appropriate control management during telephony, audio data or audio streaming such as pick up/hang up, play/pause/next track/previous track (if supported by the telephone)



THOMSON

"Teens'n UP" WHP8650NGB Bluetooth® Headphones, On-Ear, Camouflage Woodland

Bluetooth Version	5
Max. Music time	36,5 h
Weight	139 g
Charging Method	Micro USB Socket
Charging Time in Hours	2 h

- Bluetooth 5.0 headphones for listening to music anywhere and/or telephoning without tangled cables
- The control buttons support the remote function for music control with Play/Pause/Next track/Previous track and volume control
- Integrated microphone for telephone calls or voice commands
- Simple toggling between music and calls
- Wearing comfort thanks to adjustable headband
- 40 mm loudspeaker for excellent and powerful sound
- Soft ear pads for long and pleasant wearing comfort
- Earpads can be turned in: ideal for easy and compact transport
- Self-contained acoustics for excellent noise insulation
- Supported Bluetooth protocols: HFP, HSP, A2DP, AVRCP for appropriate control management during telephony, audio data or audio streaming such as pick up/hang up, play/pause/next track/previous track (if supported by the telephone)



Headset Wired "HED2207,

microphone, foldable, ribbon cable", On-Ear closed

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Padded ear cushions for comfortable wearing
- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Inclinable and rotating earpads for better adjustment to the head
- Flat and foldable headphones for space-saving storage
- Twist-free ribbon cable
- Adjustable headband for size adaptation

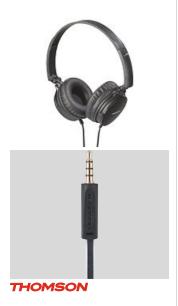
Pink			00132505
	4	НВ	

Beige			00132507
	4	НВ	

White			00132629
	10	SC	



Headsets | Headphones



Headset Wired "HED2207, microphone, foldable, ribbon cable", On-Ear closed

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- · Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Padded ear cushions for comfortable wearing
- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Inclinable and rotating earpads for better adjustment to the head
- Flat and foldable headphones for space-saving storage
- Twist-free ribbon cable
- Adjustable headband for size adaptation





EAR5105 Headphones, Earbuds, Ear Hooks, black

Connection	3.5 mm Jack Plug		
Cable Length	1.2 m		

- Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Perfect fit during sporting activities
- Elastic silicone sports hook for optimised, light fit





Headphones Wired "HED8100 for Children, with cable, Volume limit", On-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Children's sensitive ears are protected by a limitation of the sound pressure to max. 85 dB
- With share plug: to connect a 2nd set of headphones, ideal for listening to a radio play together
- Single-sided cable guide avoids tangled cables and enhances wearing / carrying comfort
- Inclinable ear pads adapt to the shape of the ear without causing pressure on the ears
- Padded head band: ensuring no head pressure
- Size-adjustable headphones adapt perfectly to the head shape of the
- Space-saving for transport and can be folded together for storage



Headphones Wired "HED8100 for Children, with cable, Volume limit", On-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Children's sensitive ears are protected by a limitation of the sound pressure to max. 85 dB
- With share plug: to connect a 2nd set of headphones, ideal for listening to a radio play together

ON- & OVER-EAR-HEADPHONES

- Single-sided cable guide avoids tangled cables and enhances wearing / carrying comfort
- Inclinable ear pads adapt to the shape of the ear without causing pressure on the ears
- Padded head band: ensuring no head pressure
- Size-adjustable headphones adapt perfectly to the head shape of the
- Space-saving for transport and can be folded together for storage

Black			00132623
	10	SC	

Black			00132458
	10	BK	

Blue, Green			00132504
	4	НВ	

May 2022 INT

Pink			00132503
	4	НВ	















HED1115BK Headphones, On-Ear, Ultra-lightweight, black

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Lightweight for ultra portability
- Comfortable foam ear pads

THOMSON

HED4508 TV "HQ" headphones, over-ear, microphone, separate volume control

Connection	3.5 mm Jack Plug, 6.35 mm Jack Plug
Cable Length	1.5, 8 m

- Extra-long cable (8 m), especially designed for connecting to TVs or HiFi systems
- Convenient cable-mounted volume
- Single-sided cable for avoiding cable clutter
- Padded ear cushions for comfortable wearing
- Padded headband for comfortable wearing
- With a gold-plated 6.35 mm adapter e.g. for connection to a hifi system
- · Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Adjustable headband
- Swivelling ear cups provide a better fit and make wearing the headphones around the neck easier
- Alternatively, can be used with additional 3.5 mm jack cable (1.5 m) with microphone as the headset

HED4407 TV headphones, over-ear, long cable, 6.3 mm adapter, black

Connection	3.5 mm Jack Plug, 6.35 mm Jack Plug
Cable Length	8 m

- Single-sided cable for avoiding cable
- Extra-long cable (8 m), especially designed for connecting to TVs or HiFi systems
- Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- With a gold-plated 6.35 mm adapter e.g. for connection to a hifi system
- Padded headband for comfortable wearing
- Adjustable headband
- Convenient cable-mounted volume
- Padded ear cushions for comfortable wearing

HED2006BK/AN Headphones, Over-Ear, Cable **Guide on One Side, black**

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Single-sided cable for avoiding cable clutter
- Comfortable foam ear pads
- Padded, all-round earpads with passive noise reduction
- Padded and adjustable headband for size adjustment and for wearing comfort

Black			00132477
	10	BK	

Black			00132652
	20	НВ	

Black		00132469	
	10	НВ	

Anthracite, Black			00132426	
		10	НВ	

Headset Wireless







THOMSON

Headset Wireless "WEAR7811 TWS ANC", In-Ear

Bluetooth Version	5.1 System
Loading frequency	3 x
Max. Music time	4 h
Weight	49 g
Charging Method	USB-C socket
Charging Time in Hours	2 h

- Bluetooth at its best: maximum freedom of movement since the two earphones are not connected by one cable
- Thanks to the integrated telephony function with call pick-up and microphone for smartphones you can easily swap between music playback and call pick-up, ensuring you never miss a call again while listening to music
- Supports the voice assistants Siri and Google Assistant: Bluetooth pairing and touch control allow direct access - without having to hold the smartphone
- Easy setup with auto power control and auto-pairing
- Music time / talk time: up to 4 hours with a fully charged headset
- With charging station: this means that the headset can be charged up to 3x while on the move thanks to the integrated battery without external power supply
- Remote function for controlling music (Pause/Play/Forward/Rewind), if supported by the telephone
- Volume can be controlled via voice assistants
- Reduced latency in the switchable gaming mode for a precise gaming experience

White			00132999
	10	НВ	

THOMSON

Headset Wireless "WEAR7811 TWS ANC", In-Ear

Bluetooth Version	5.1 System		
Loading frequency	3 x		
Max. Music time	4 h		
Weight	49 g		
Charging Method	USB-C socket		
Charging Time in Hours	2 h		

- Bluetooth at its best: maximum freedom of movement since the two earphones are not connected by one cable
- Thanks to the integrated telephony function with call pick-up and microphone for smartphones you can easily swap between music playback and call pick-up, ensuring you never miss a call again while listening to music
- Supports the voice assistants Siri and Google Assistant: Bluetooth pairing and touch control allow direct access - without having to hold the smartphone
- Easy setup with auto power control and auto-pairing
- Music time / talk time: up to 4 hours with a fully charged headset
- With charging station: this means that the headset can be charged up to 3x while on the move thanks to the integrated battery without external power supply
- Remote function for controlling music (Pause/Play/Forward/Rewind), if supported by the telephone
- Volume can be controlled via voice assistants
- Reduced latency in the switchable gaming mode for a precise gaming experience

Black		00132998	
	10	НВ	

Qty PT

THOMSON

Headset Wireless "WEAR7701, True Wireless, Mikrophone", In-Ear

Bluetooth Version	5		
Loading frequency	3 x		
Max. Music time	4 h		
Weight	41 g		
Charging Method	Micro USB Socket		
Charging Time in Hours	3 h		

- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Integrated phone function with call answer button and microphone for smartphones
- · Bluetooth at its best: maximum freedom of movement
- Outstanding sound quality
- Especially lightweight earphones: 4g
- Secure and comfortable grip in the ear thanks to in-ear design
- Silicone ear pads in three sizes (S, M, L)
- IPX4 all-round splash protection for the earphones
- Music control functions (play/pause)
- Smartphone function can be controlled via touch control (e.g. accept / make / reject calls / last number redial)
- · Supports existing voice assistants such as Siri or Google Voice Assistant
- Volume can be controlled via voice assistants
- Music time: 4 h with a fully charged headset
- Talk time: 4 h with a fully charged headset

Black			00132568	
		10	SC	











Headset Wireless "WEAR7701, True Wireless, Mikrophone", In-Ear

Bluetooth Version	5
Loading frequency	3 x
Max. Music time	4 h
Weight	41 g
Charging Method	Micro USB Socket
Charging Time in Hours	3 h

- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Integrated phone function with call answer button and microphone for smartphones
- Bluetooth at its best: maximum freedom of movement
- Outstanding sound quality
- Especially lightweight earphones: 4g
- Secure and comfortable grip in the ear thanks to in-ear design
- Silicone ear pads in three sizes (S, M, L)
- IPX4 all-round splash protection for the earphones
- Music control functions (play/pause)
- Smartphone function can be controlled via touch control (e.g. accept / make / reject calls / last number redial)
- Supports existing voice assistants such as Siri or Google Voice Assistant
- Volume can be controlled via voice assistants
- Music time: 4 h with a fully charged headset
- Talk time: 4 h with a fully charged headset

THOMSON

Headset Wireless "WEAR7208, Microphone, Ear-Hook", In-Ear

Bluetooth Version	4.2
Max. Music time	5.45 h
Weight	12 g
Charging Method	Micro USB Socket
Charging Time in Hours	2 h

- Convenient cable-mounted volume control
- Integrated phone function with call answer button and microphone for smartphones
- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Silicone ear pads in S, M and L for a comfortable and secure fit
- The special Sportfix design of the earpiece ensures a firm and secure grip in the ear - ideal for during sport, for example: the silicon clip also secures the in-ear headphones in the ear
- Also for wireless stereo via audio streaming (A2DP, HFP, HSP, AVRCP)
- Up to 4.5 hours of music or telephone function
- Up to 400 hours in standby
- Simple toggling between music and telephone calls
- Passive noise reduction
- Bluetooth-enabled playback device, e.g. smartphone

THOMSON

Headset Wireless "WEAR7208, Microphone, Ear-Hook", In-Ear

Bluetooth Version	4.2
Max. Music time	5.45 h
Weight	12 g
Charging Method	Micro USB Socket
Charging Time in Hours	2 h

- Convenient cable-mounted volume control
- Integrated phone function with call answer button and microphone for smartphones
- Remote function for music control (pause/play/forward/back) if supported by the telephone
- Silicone ear pads in S, M and L for a comfortable and secure fit
- The special Sportfix design of the earpiece ensures a firm and secure grip in the ear - ideal for during sport, for example: the silicon clip also secures the in-ear headphones in the ear
- Also for wireless stereo via audio streaming (A2DP, HFP, HSP, AVRCP)
- Simple toggling between music and telephone calls
- Passive noise reduction
- Bluetooth-enabled playback device, e.g. smartphone

Headset Wired "EAR3005", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- Passive noise protection shields out exterior noise
- Silicone ear pads in S, M and L for a comfortable and secure fit
- Remote function for music control (pause/play/forward/back) if supported by the telephone

White			00132569
	10	SC	

Grey			00132641	
	10	SC		

Black			00132640
	10	SC	

Bronze			00132497
	20	BK	





Headset Wired "EAR3005", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- Passive noise protection shields out exterior noise
- Silicone ear pads in S, M and L for a comfortable and secure fit
- Remote function for music control (pause/play/forward/back) if supported by the telephone





THOMSON

Headset Wired "EAR3005", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- Passive noise protection shields out exterior noise
- Silicone ear pads in S, M and L for a comfortable and secure fit
- Remote function for music control (pause/play/forward/back) if supported by the telephone





THOMSON

Headset Wired "EAR3005", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Integrated phone function with call answer button and microphone for smartphones
- Passive noise protection shields out exterior noise
- Silicone ear pads in S, M and L for a comfortable and secure fit
- Remote function for music control (pause/play/forward/back) if supported by the telephone



Headset Wired "EAR3008, Piccolino",

In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Extra-lightweight headphones that can barely be felt while wearing
- Flexible silicone headphones housing for extremely comfortable wearing, does not press on the ear when lying down, for example
- Scratch-resistant, resilient silicone housing (earphones and plug)
- Easy cleaning
- Perfect for out and about thanks to the headset function
- Integrated telephony function with call pick-up and microphone for smartphones
- Remote function for controlling music (Pause/Play/Forward/Rewind), if supported by the telephone
- Passive noise cancellation screens out external noise
- Gold-plated plug

Black			00132479
	20	BK	

White			00132480
	20	BK	

Qty PT

Grey			00132481
	20	BK	

Light Rose			00132634
	10	SC	



Headset Wired "EAR3008, Piccolino", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

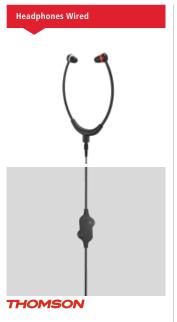
- Extra-lightweight headphones that can barely be felt while wearing
- Flexible silicone headphones housing for extremely comfortable wearing, does not press on the ear when lying down, for example
- Scratch-resistant, resilient silicone housing (earphones and plug)
- Easy cleaning
- Perfect for out and about thanks to the headset function
- Integrated telephony function with call pick-up and microphone for smartphones
- Remote function for controlling music (Pause/Play/Forward/Rewind), if supported by the telephone
- Passive noise cancellation screens out external noise
- Gold-plated plug



Headset Wired "EAR3008, Piccolino", In-Ear

Connection	3.5 mm Jack Plug
Cable Length	1.2 m

- Extra-lightweight headphones that can barely be felt while wearing
- Flexible silicone headphones housing for extremely comfortable wearing, does not press on the ear when lying down, for example
- Scratch-resistant, resilient silicone housing (earphones and plug)
- Easy cleaning
- Perfect for out and about thanks to the headset function
- Integrated telephony function with call pick-up and microphone for smartphones
- Remote function for controlling music (Pause/Play/Forward/Rewind), if supported by the telephone
- Passive noise cancellation screens out external noise
- Gold-plated plug



"Steto" HED4408 TV Headphones, In-ear, Chin Strap, Separate Volume Control

Connection	3.5 mm Jack Plug, 6.35 mm Jack Plug
Cable Length	8 m

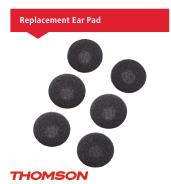
- Extra-long cable (8 m), especially designed for connecting to TVs or HiFi systems
- Convenient cable-mounted volume control
- With a gold-plated 6.35 mm adapter e.g. for connection to a hifi system
- Gold-plated jack plug ensures secure signal transmission and thus better audio quality
- Lightweight for ultra portability
- Ideal headphones for best-agers with easy operation and high wearing comfort
- The volume control works independently of the settings on the TV, e.g. for a second user
- Free choice of the connecting plug with 3.5 and 6.3 mm jack plug adapter
- Headphones with chin strap are more comfortable for older people to wear since they do not exert any unpleasant pressure on the head
- Silicone earplugs are comfortable for glasses wearers since there are no cups around the ear which press against the arms of their glasses
- Stethoscope version is especially lightweight, yet sits firmly in the ear

White			00132633
	10	SC	

Black			00132632
	10	SC	

Black			00132653
	10	НВ	

Headphones



Replacement Ear Pad "EARA110 Foam, 6 Pieces"

Material	Foam
Diameter	19 mm

• Especially suited for Thomson headphones



EARA310 BK Silicone Replacement Ear Pads, 6 pieces, black

Set Contents in Pieces	6
---------------------------	---

00131798

- Especially suited for Thomson headphones
- In 3 different sizes (S, M, L)



00131488

THOMSON

Replacement Ear Pad "EARA120 Foam, 6 Pieces

Material	Foam
Diameter	45 mm

- For hygienic use of headphonesOutside diameter: 45 mm/inside diameter: 42 mm
- Soft foam
- Can also be used for headphones other brands

Black			00131492
	10	BK	

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May 2022 INT



Microphone "M135"

Connection	3.5 mm Jack Plug
Directivity	Uni-directional
Model	Mono
Cable Length	3 m

- Dynamic shock absorption
- Perfect sound due to the 30 mm membrane
- Unidirectional design only picks up the speaker's voice
- Cable length of 3 m for great freedom of movement
- Convenient on/off switch to mute

Black		00131592	
	10	BK	



Microphone "M150"

Connection	3.5 mm Jack Plug
Directivity	Sub-cardioid
Model	Mono
Cable Length	2.5 m

- Dynamic shock absorption
- Cable made of oxygen-free copper
- Perfect sound due to the 30 mm membrane
- Cable length of 2,5 m for great freedom of movement
- Convenient on/off switch to mute the sound quickly

Black			00131596
	8	НВ	



Microphone "M152"

Connection	6.35 mm Jack Plug, XLR Socket
Directivity	Sub-cardioid
Model	Dynamic
Cable Length	3 m

- Dynamic shock absorption
- Cable made of oxygen-free copper
- Sturdy XLR plug
- Perfect sound due to the 30 mm membrane
- Cable length of 3 m for great freedom of movement

Black			00131598
	8	НВ	



Microphone "M135D"

Connection	3.5 mm Jack Plug
Directivity	Uni-directional
Model	Dynamic
Cahle Length	3 m

- Dynamic shock absorption
- Perfect sound due to the 30 mm membrane
- Unidirectional design only picks up the speaker's voice
- Cable length of 3 m for great freedom of movement
- Convenient on/off switch to mute

Black		00131772	
	10	BK	



Microphone "M151"

Connection	6.35 mm Jack Plug, XLR Socket
Directivity	Sub-cardioid
Model	Mono
Cable Length	3 m

- Dynamic shock absorption
- Cable made of oxygen-free copper
- Sturdy XLR plug
- Perfect sound due to the 30 mm membrane
- Cable length of 3 m for great freedom of movement

Silver			00131597
	8	НВ	













Remote Control "ROC1117GRU for Grundig TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Immediately ready for use, since the code for the most common Grundig TVs is already pre-set
- Other codes can be set for less common Grundig models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Ergonomic main buttons (volume control and channel selection)
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 52 buttons

THOMSON

Remote Control "ROC1128LG for LG TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Ready for instant use as the code is already present for the most common LG televisions
- Further codes adjustable for less common LG models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Ergonomic main buttons (volume control and channel selection)
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 52 buttons

THOMSON

Remote Control "ROC1128PAN for Panasonic TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Ready for instant use as the code is already present for the most common Panasonic televisions
- Further codes adjustable for less common Panasonic models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Ergonomic main buttons (volume control and channel selection)
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 56 buttons

THOMSON

Remote Control "ROC1128PHI for Philips TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Ready for instant use as the code is already present for the most common Philips televisions
- Further codes adjustable for less common Philips models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 46 buttons

Black			00132671
	6	BK	

Black			00132674
	6	BK	

Black			00132677
	6	BK	

Black			00132676
	6	BK	









Remote Control "ROC1128SAM for Samsung TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Ready for instant use as the code is already present for the most common Samsung televisions
- Further codes adjustable for less common Samsung models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Ergonomic main buttons (volume control and channel selection)
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 52 buttons

THOMSON

Remote Control "ROC1128SON for Sony TVs"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Ready for instant use as the code is already present for the most common Sony televisions
- Further codes adjustable for less common Sony models
- Manufacturer-specific special keys
- Including learning function to teach further functions
- With SIMPLE mode function: the range of functions on this remote control can be restricted to key functions, preventing TV settings from being accidentally modified. This is a useful feature for hotels or the elderly, for example
- Ergonomic main buttons (volume control and channel selection)
- Luminescent buttons (number pad and main buttons light up)
- Function LED
- Total of 52 buttons

THOMSON

Remote Control "ROC2303"

Signal Transmission	Infrared
Range	8 m
Battery Type	CR2032

- Ideal for elderly users thanks to large buttons with enhanced push feel
- Silicone sleeve for better grip and impact protection to avoid scratches on the remote control or table
- Buttons integrated into the silicone sleeve offer excellent protection against dust and dirt
- Pre-programmed for all TV brands and sets commonly available in Europe
- Learning function (remote control to remote control) if the code is not available
- LED status display: indicates which device is in use - TV or set top box
- IR LED
- Incl. batteries
- Manual code entry for direct and rapid programming with the list of codes
- Automatic code search for convenient programming using a code search function

THOMSON

Remote Control "ROC2411"

Signal Transmission	Infrared
Range	16 m
Battery Type	AAA Micro

- 2 control levels: TV/SAT-STB
- Pre-programmed for all TV brands and sets available in Europe
- Learning and macro function
- Device selection buttons, Prog +/- buttons and Vol +/- buttons illuminated
- Control buttons with colour coding for controlling video text or special functions on cable TV (e.g. SKY) and IP TV (e.g. Liga-Total on Entertain from T-Home)
- Ergonomic design of the buttons for maximum operating comfort
- Special top shell to reduce fingerprints
- Housing underside with soft-touch surface for improved grip
- Manual code entry for direct and rapid programming with the list of codes
- Automatic code search for convenient programming using a code search function

Black			00132673
	6	BK	

Black			00132675
	6	BK	

Qty PT

Black			00131818
	6	BK	

Black			00131897
	6	BK	









Remote Control "ROC4411"

Signal Transmission	Infrared
Range	16 m
Battery Type	AAA Micro

- 4 control levels: TV/DVD/SAT-STB/ AMP
- Pre-programmed for all TV brands and sets available in Europe
- Learning and macro function
- Device selection buttons, Prog +/- buttons and Vol +/- buttons illuminated
- Control buttons with colour coding for controlling video text or special functions on cable TV (e.g. SKY) and IP TV (e.g. Liga-Total on Entertain from T-Home)
- Ergonomic design of the buttons for maximum operating comfort
- Special top shell to reduce fingerprints
- Housing underside with soft-touch surface for improved grip
- Manual code entry for direct and rapid programming with the list of codes
- Automatic code search for convenient programming using a code search function

THOMSON

Remote Control "ROC Z107 2in1, Zapper"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Universal infra-red remote control for controlling up to 2 devices
- Pre-programmed for a range of modern devices (including from LG, Sony, Samsung, Sharp, Panasonic and Philips)
- Including learning function to teach further functions
- Large buttons for easier operation
- Macro Power: switch two AV devices on/off simultaneously
- Master volume control and master channel selection: choose which device controls the volume and channel
- For TV/STB
- Automatic code search for convenient programming using a code search function
- Manual code search
- Code Saver: permanently saves all settings during battery changes
- Battery Saver: switches the remote control off if a button is pressed for more than 15 seconds

THOMSON

Remote Control "ROC1205 for Air Conditioners"

Signal Transmission	Infrared
Range	5 m
Battery Type	AAA Micro

- Pre-programmed for all common brands and devices
- Incl. timer function

LCD to indicate various information:

- Operating mode
- Set temperature
- Fan speed
- Air flow direction
- Timer setting
- Time

3 different code setting options:

- Direct code entry
- Brand search
- Universal search
- Child safety
- Illuminating On/Off button to make it easier to find the remote control in the dark
- Incl. handy holder for wall mounting

THOMSON

Remote Control "ROC4301 Universal, 4in1, programmable on PC, laptop, tablet"

Signal Transmission	Infrared
Range	10 m
Battery Type	AAA Micro

- Fast, straightforward programming via the web-based database on a PC / laptop / tablet. A 3.5 mm jack cable (30 cm) transfers the data to the remote control
- Up to 4 devices can be programmed simultaneously
- Suitable for TV/DVD/Bluray player/ STB/VCR/audio equipment
- Constantly updated code database available on the Internet
- Function LED
- Total of 48 buttons
- Power supply: 2 x AAA batteries I RO3

Black			00131898
	6	BK	

Black			00132672
	6	BK	

White		00131838
	10 BI	(

Black			00132679
		6	

Wall brackets



THOMSON

WAB846 TV Wall Mount, VESA 200x200, tilting/swivelling, 2 arms, 25 - 117 cm

Material	Steel Plate
Maximum Load Capacity	20 kg
Rotation	3 °
Swivel Range	180 °
Tilt +/-	15 / 15 °
VESA (from-to)	75x75 - 200x200
Recommended Screen Size	25 - 117 cm (10" - 46")
Version	Swivelling/Tilting

- With integrated cable management
- For all screens up to VESA 200x200
- Tilt and swivel design, tilt range: +/-15°, can be swivelled by 180° on three joints and two carrier arms
- With keyhole suspension for easy attachment of the TV





THOMSON

WAB746 TV Wall Bracket, VESA 200x200, move, 1 Arm

Material	Metal
Maximum Load Capacity	20 kg
Rotation	3°
Swivel Range	180°
Tilt +/-	15 / 15 °
VESA (from-to)	75x75 - 200x200
Recommended Screen Size	25 - 117 cm (10" - 46")
Version	Swivelling/Tilting

- With integrated cable management
- For all screens up to VESA 200x200
- Inclinable and swivel version, can be inclined by up to+/- 15° and swivelled by up to 180°
- With keyhole mounting for easy attachment of the TV





THOMSON

WAB2565 TV Wall Mount, VESA 400x400, tilt./swivel., 2 arms, 81 to 165 cm

Material	Steel Plate
Maximum Load Capacity	50 kg
Rotation	6°
Swivel Range	180 °
Tilt +/-	10 / 20 °
VESA (from-to)	200x200 - 400x400
Recommended Screen Size	81 - 165 cm (32"- 65")
Version	Swivelling/Tilting

- With integrated cable management
 Spirit level for easy installation
- Spirit level for easy installation included
- For all screens up to VESA 400x400
- Tilt and swivel design, tilt range: +10/-20°, swivel range: 180°





THOMSON

WAB646 TV Wall Mount, VESA 200x200, tilt

Material	Steel Plate
Maximum Load Capacity	30 kg
Rotation	0 °
Swivel Range	0°
Tilt +/-	15 / 15 °
VESA (from-to)	50x50 - 200x200
Recommended Screen Size	25 - 117 cm (10" - 46")
Version	Tilting

- For all screens up to VESA 200x200
- Spirit level for accurate installation included
- Tilt design, tilt range: +15/-15°

Black			00132401
	10	SC	

Black			00132400
	10	SC	

Black			00132411
	4	SC	

Black	00132032		
	10	SC	





WAB156 TV Wall Mount, VESA 400x400, tilt

Material	Steel Plate
Maximum Load Capacity	50 kg
Rotation	0 °
Swivel Range	0 °
Tilt +/-	15 / 15 °
VESA (from-to)	50x50 - 400x400
Recommended Screen Size	58 - 142 cm (23" - 56")
Version	Tilting

- For all screens up to VESA 400x400
- Tiltable, tilt range: +15/-15°
- Spirit level for accurate installation included





THOMSON

WAB175 TV Wall Mount, VESA 600, tilt

Material	Steel Plate
Maximum Load Capacity	50 kg
Rotation	0 °
Swivel Range	0 °
Tilt +/-	15 / 15 °
VESA (from-to)	50x50 - 600x400
Recommended Screen Size	94 - 191 cm (37" - 75")
Version	Tilting

- For all screens up to VESA 600x400
- Spirit level for accurate installation included
- Tilt design, tilt range: +15/-15°





THOMSON

WAB546 TV Wall Mount, VESA 200x200, fix

Material	Steel Plate
Maximum Load Capacity	30 kg
Rotation	0°
Swivel Range	0°
Tilt +/-	0/0°
VESA (from-to)	50x50 - 200x200
Recommended Screen Size	25 - 117 cm (10" - 46")
Version	Fix

- For all screens up to VESA 200x200
- Spirit level for accurate installation included





THOMSON

WAB056 TV Wall Mount, VESA 400x400, fix

Steel Plate
50 kg
0°
0°
0/0°
50x50 - 400x400
58 - 142 cm (23" - 56")
Fix

- For all screens up to VESA 400x400
- Spirit level for accurate installation included

Black			00132034	
	8	SC		

Black			00132403
	6	SC	

Black			00132031
	10	SC	

Black			00132033	
		8	SC	





WAB075 TV Wall Mount, VESA 600, fix

Material	Steel Plate
Maximum Load Capacity	50 kg
Rotation	0 °
Swivel Range	0 °
Tilt +/-	0/0°
VESA (from-to)	50x50 - 600x400
Recommended Screen Size	94 - 191 cm (37" - 75")
Version	Fix

- For all screens up to VESA 600x400
- Spirit level for easy installation included





THOMSON

WAB2427 "Single U" TV wall bracket, VESA 200x200, fixed, 48 to 122 cm

Material	Metal
Maximum Load Capacity	25 kg
Rotation	0°
Swivel Range	0°
Tilt +/-	0/0°
VESA (from-to)	100x100 - 200X200
Recommended Screen Size	48 - 122 cm (19"- 48")
Version	Fix

- For all monitors up to VESA 200x200
- With keyhole mount for simple attachment of the TV





THOMSON

WAB2437 "Single U" TV wall bracket, VESA 400x400, fixed, 81 to 165 cm

Material	Metal
Maximum Load Capacity	30 kg
Rotation	0 °
Swivel Range	0°
Tilt +/-	0/0°
VESA (from-to)	100x100 - 400x400
Recommended Screen Size	81 - 165 cm (32"- 65")
Version	Fix

- For all monitors up to VESA 400x400
- With keyhole mount for simple attachment of the TV

Black			00132402
	6	SC	

Black			00132413
	24	SC	

Black			00132414
	20	SC	

May 2022 INT



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