

TX-8250

Order No. 21.0370



Network stereo receiver

- Power: 135 W per channel (6 Ω, 1 kHz, 1%, 1 channel controlled, IEC), 140 W per channel (6 Ω, 1 kHz, 10%, 1 channel controlled, JEITA)
- 5/2.4 GHz dual band Wi-Fi for a stable connection
- Radio tuner: FM/RDS, DAB+, DAB 4 and AM with 40 station presets
- WRAT (Wide Range Amplifier Technology) with a solid high-current EI transformer and special power capacitors
- Optimum Gain Volume Circuitry
- Reproduction of high-resolution audio contents via network and USB (DSD Direct 2.8/5.6 MHz, 5 and 192 kHz/24 bits PCM)
- Decoding of the formats: FLAC, WAV, ALAC, DSD, AIFF, WMA Lossless, MP3 and AAC via network and USB



- RI remote control (Remote Interactive) for each function
- Network standby mode, Bluetooth standby mode and automatic standby function
- 4 digital audio inputs (2 optical, 2 gold-plated coaxial, 192 kHz/24 bits)
- 6 gold-plated analogue RCA inputs and 1 line output
- Gold-plated phono input and MM equalizer
- Subwoofer preamplifier output
- Speaker terminals with hand screws
- 2 USB ports (front: 5 V/0.5 A, rear panel: 5 V/1 A)
- Infrared input and infrared output
- LAN input with IP control function for smart home systems
- Gold-plated 6.3 mm headphone jack
- RI connections (Remote Interactive)

TX-8220

Order No. 21.0360



Stereo receiver

- Power: 100 W per channel (6 Ω, 1 kHz, 10%, 1 channel controlled, IEC)
- Streaming from mobile devices, smartphones, tablets, laptops and PCs with Bluetooth version 4.1 (A2DP/AVRCP) with Bluetooth standby mode and autoconnect function
- DAB+ and UKW/RDS tuner with 40 station memory
- Labelling radio stations (up to 8 characters)
- WRAT (Wide Range Amplifier Technology) with robust high-current EI transformer and special power capacitors
- Amplifier circuit without phase shift with unobtrusive power transformers
- Optimum Gain Volume Circuitry
- 192 kHz/24 bits (PCM1754) digital/analogue converter



- Direct mode for authentic reproduction of sound source
- 96 kHz/24 bits D/A conversion
- Selection buttons on the front panel for bass/treble/balance
- Selection button on the front panel for selecting speaker A or B
- 3-step dimming for display (normal/dark/darker)
- Sleep timer and battery-free memory
- RI remote control (Remote Interactive) for each function
- Bluetooth standby mode and automatic standby function
- 2 digital audio inputs (1 optical, 1 coaxial)
- 4 analogue RCA inputs and 1 line output
- Phono input and MM equalizer
- Subwoofer preamplifier output
- 2 pairs of speaker screw terminals
- 6.3 mm headphone jack
- Dimensions: 435 x 149 x 328 mm
- Weight: 7 kg

AR-650

Order No. 21.3020



Stereo amplifier

- 2 x 120 W (4 Ω), 2 x 90 W (8 Ω)
- 7 audio inputs (including RCA)
- 2-way tone control
- Motor-controlled volume control
- A/B speaker selection
- Loudness function and mute function
- Adjustable microphone connection for karaoke applications
- Headphone connection
- Remote control connections for the system remote control when combined with CDP-650
- Switched Euro mains socket for further components



- Supplied with infrared remote control
- Power supply: ~ 230 V/50 Hz/300 W
- Dimensions: 435 x 142 x 335 mm
- Weight: 9.7 kg