AND WHAT KIND OF
WAPTYPE ARE YOU?

TEAC®
media systems

TEAC
media systems

WAP **FOR** **YOU**

WAP-2200

Wireless Audio und Video Streaming *

Music and video enjoyment in a new dimension. With TEACs WAPs you can play soundtracks from your PC wirelessly on your stereo.* Now also supporting the AAC format. Enjoy movies on TV, select thousands of internet radio stations or use online services like mp3tunes.com or classical.com. Thanks to multiroom functionality anywhere in the house. With ultimate comfort and crystal clear, truly exceptional sound quality.

CONNECT. SELECT. AND ENJOY

Get into the Groove
The intro model for all music fans, who like to listen to their digital music collection from a USB stick or an external USB hard drive on their stereo. Extremely comfortable and very fast access to all audio files of your music library. All infos are available on the colour LCD remote control.

Specifications

- Wireless Audio Player with bidirectional radio data display remote control for the playback of audio data from USB devices
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24BIT/96kHz (Line-Out up to 16 Bit/48kHz)
- 1,5" Colour LC display for functions and track information (ID3 tags, album cover, filename etc.)
- On/Standby, volume and all functions via remote control
- Battery case for 2 Mignon/AA-Batteries
- 2 USB storage connectors with USB power standby
- Supports FAT32 and NTFS file systems
- Audio access via ID3 tags and file system
- USB audiomanager with integrated database for quick USB access
- Line-Out, headphones out, S/PDIF digital optical out 44.1/48 kHz
- Playback of seamless continuing tracks from USB ("Gapless")
- Create and store own playlists
- Frequency range: 20 - 20.000 Hz
- S/N > 95 dB
- Power adaptors with international plugs EU, GB, US, AUS (Typ A,C,G,I)
- Mains power: 110-230 Volt ~ 50/60 Hz,
- Dimensions: 149 x 120 x 27 mm Streaming Media Receiver (SMR), 141 x 50 x 22 mm bidirectional remote control (WRC-1)

System requirements: USB storage.

* Streaming technology allows you to transmit audio, video and other multimedia data from a media server or over the internet. Streaming media services deliver audio and video without making the viewer wait tediously to download files.

Our USB models connect all sound sources that are stored on MP3 players, external hard disks or USB flash sticks with your stereo. Enjoy extraordinary audio quality and comfort.

WAP-**2300**

WAP-**8200**

Yes, I Can

The new remote control with 1,5" colour display for iPod and iPhone audio and video files. With docking station for data synchronization, also serving as a battery charger. Especially comfortable: When your iPhone or iPod are placed in the remote docking station, you have easy access to all of your files.

Take it Easy

With the same features as the WAP-2200, but with the ultimate comfort of a beautiful 3,5" touch-screen, including docking station. Read and see all infos now better than ever before. Listen to soundtracks from your USB stick or an external USB hard disk on the stereo, browse conveniently in your directories and select your favourite music.

Specifications

- 1,5" colour LC display for functions and track information (ID3 tags, filename etc.)
- "Simple" remote control (display on iPod) or "bidirectional" remote control (display of ID3 tags on remote control), selectable.
- On/Standby, volume and all functions via remote control
- Function control via Remote control or via iPod/iPhone display
- Data playback directly from iPod and iPhone, including videos
- Docking station for synchronization and battery charge
- Ports: headphones/Line-Out, S-Video, Mini USB
- Battery case for 2 Mignon/AA-Batteries

Available Oktober 2009

Specifications

- Touchpad 3,5" colour LC display for functions and track information (ID3 tags, album cover, filename etc.)
- On/Standby, volume and all functions via remote control
- Battery case for 2 Mignon/AA-Batteries
- 2 USB storage connectors with USB power standby
- Supports FAT32 and NTFS file systems
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24BIT/96kHz (Line-Out up to 16 Bit/48kHz)
- USB audiomanager with integrated database for quick USB access
- Line-Out, headphones out, S/PDIF digital optical out 44.1/48 kHz
- Playback of seamless continuing tracks from USB ("Gapless")
- Create and store own playlists
- Frequency range: 20 – 20.000 Hz
- $S/N > 95$ dB
- Power adaptors with international plugs EU, GB, US, AUS (Typ A,C,G,I)
- Mains power: 110-230 Volt ~ 50/60 Hz
- Dimensions: SMR: 149 x 120 x 27 mm, remote control: 76 x 113 x 18 mm, Charge dock/Stand: 44 x 132 44 mm
- Firmware and installation CD
- System requirements: USB storage.

Available August 2009

TEAC
media systems

Classic

With our award winning classic line you can stream your entire music collection wirelessly to your stereo. Exceptional sound quality brings out the best in all musical genres.

WAP-4500

WAP-8500

Made to Win

As comfortable as the WAP-2200, but with additional features like audio streaming (sending) from PC / NAS and playback of internet radio stations on your stereo. Award winning in leading audio magazines.

What a Wonderful World

Great design, a sophisticated user concept, impressive sound quality and a high radio range. The WAP-8500 is setting new standards. Winner of numerous awards by leading publications. With a razor sharp and brillant 3,5" touch display.

Specifications

- Wireless Audio Player with bidirectional radio data display remote control
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24BIT/96kHz (Line-Out up to 16 Bit/48kHz)
- Colour LC display for functions and track information (ID3 tags, album cover, filename etc.)
- On/Standby, volume and all functions via remote control
- Battery case for 2 Mignon/AA-Batteries
- 2 USB storage connectors with USB power standby
- Supports FAT32 and NTFS file systems
- Audio access via ID3 tags and file system
- USB audiomanager with integrated database for quick USB access
- Line-Out, headphones out, S/PDIF digital optical out 44.1/48 kHz
- Network connection via WLAN (wireless) or LAN (ethernet cable)
- UPnP and DLNA compatible client
- Playback of seamless continuing tracks from USB ("Gapless")
- Multi room functionality: Multiple receivers selectable with remote control
- Internet radio and podcast
- Internet radio station access by vTuner (Full version with more than 10.000 stations), favorite list and via USB storage
- Create and store own playlists for audio server and USB storage contents
- Frequency range: 20 - 20.000 Hz
- S/N > 95 dB
- Power adaptors with international plugs EU, GB, US, AUS (Typ A,C,G,I)
- Mains power: 110-230 Volt ~ 50/60 Hz,
- Dimensions: 149 x 120 x 27 mm Streaming Media Receiver (SMR), 141 x 50 x 22 mm bidirectional remote control (WRC-1)
- Twonkymedia Server Software for PC/MAC/Linux

System requirements: media server on PC or NAS and/or internet connection via WLan/Lan network and/or USB storage.

Specifications

- Wireless Audio Player with bidirectional radio data display remote control
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24BIT/96kHz (line-Out up to 16 Bit/48kHz)
- Touchpad 3,5" colour LC display for functions and track information (ID3 tags, album cover, filename etc.)
- On/Standby, volume and all functions via remote control
- Integrated rechargeable Li-Ion battery, replaceable
- Charging dock/stand for remote control
- 2 USB storage connectors with USB power standby
- Supports FAT32 and NTFS file systems
- Audio access via ID3 tags and file system
- USB audiomanager with integrated database for quick USB access
- Line-Out, headphones out, S/PDIF digital optical out 44.1/48 kHz
- Network connection via WLAN (wireless) or LAN (ethernet cable)
- UPnP and DLNA compatible client
- Playback of seamless continuing tracks from USB ("Gapless")
- Multi room functionality: multiple receivers selectable with remote control
- Internet radio and podcast
- Internet radio station access by vTuner (Full version with more than 10.000 stations), favorite list and via USB storage
- Create and store own playlists for audio server and USB storage contents
- Frequency range: 20 - 20.000 Hz
- S/N > 95 dB
- Power adaptors with international plugs EU, GB, US, AUS (Typ A,C,G,I)
- Mains power: 110-230 Volt ~ 50/60 Hz,
- Dimensions: 149 x 120 x 27 mm Streaming Media Receiver (SMR), 76 x 113 x 18 mm bidirectional remote control (WRC-8500) 44 x 132 x 44 mm Charging dock/stand
- Twonkymedia Server Software for PC/MAC/Linux

System requirements: media server on PC or NAS and/or internet connection via WLan/Lan network and/or USB storage.

High Performance

Designed to make your listening experience truly exceptional. The combination of unparalleled audio quality with innovative technology and the smartest user concept.

WAP-**AX100** *
WAP-**AX250** *
WAP-**AR100**

new

* with integrated amplifier

ice power

Accessory: FM stick for FM radio

Accessory: e.g. TEAC LS-H255

WAP-**9500**

High quality aluminum frame

new

Extremely Cool

Wireless Audio Receiver, with or without integrated amplifier, either 2 x 50 watts or 2 x 125 watts. Revolutionary ICEpower technology by Bang & Olufsen ensures the highest audio performance. To be controlled by the remote of the WAP-4500, WAP-8500, or WAP-9500. Ideally suited to complement your WAPs.

Designed by Fanatics

The new dimension in home networking: streaming media receiver and remote control in one unit. With the ultimate comfort of a 7" colour touch-screen. Now with more information at a glance. With built-in SD card slot and speakers. Also controlling the WAP-4500, WAP-8500, WAP AX-100, AX-250 and WAP-AR-100 streaming media receivers.

Specifications

- Control via WAP-9500, WAP-8500, WAP-4500
- Supports vTuner content service
- Media server: Twonky media manager & local playback via USB
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24BIT/96kHz
- AX-100: built-in Bang & Olufsen ICEPower amplifier with 100/250 Watts (AX-100 with 2 x 50 Watts, AX-250 with 2 x 125 Watts) RMS, Class D
- Ports: iPod-dock, headphones, Line-In, Bass/Treble/Level control, SPDIF, USBx2, RJ45, speaker, AC input,
- Volume +/-, mute, power switch, LED for wireless status
- Network connection via WLAN 802.11n (wireless) or LAN (ethernet cable), UPnP and DLNA compatible client
- Integratet power adaptor
- Frequency range: 20Hz~20Khz
- Dimensions: 350x246x65
- Accessories, not included: iPod/iPhone dock; USB stick for FM radio
- On/Standby, volume and all functions via remote control
- Supports FAT32 and NTFS file systems
- Audio access via ID3 tags and file system
- USB audiomanager with integrated database for quick USB access
- Line-Out for active subwoofer, headphones out, S/PDIF digital optical out 44.1/48 kHz
- Playback of seamless continuing tracks from audioserver and USB ("Gapless")
- Internet radio and podcast
- Internet radio station access by vTuner (Full version with more than 10.000 stations), favorite list and via USB storage
- Create and store own playlists for audio server and USB storage contents
- S/N > 95 dB
- Power adaptors with international plugs EU, GB, US, AUS (Typ A,C,G,I)

Available November 2009

Specifications

- Touchpad 7" (800x480 pixels) colour LC display for functions and track information (ID3 tags, album cover, filename etc.)
- On/Standby, volume and all functions via remote control
- Lokal playback via SD
- SD-Card streaming to other Streaming Media Receivers (SMRs)
- Control of additional WAP Streaming Media Receivers
- Ports: headphones, SD card slot, power adaptor (DC plug)
- Audio out: built-in speaker, Line-Out, headphones
- Network connection via WLAN 802.11n (integrated antenna)
- Integrated rechargeable Li-Ion battery (3500mAh), replaceable
- Charging dock/stand for remote control incl. audio out
- Light sensor: automatic adaptation to ambient light and display brightness
- Audioformats: AAC, MP3, OGG, WMA, WAV, FLAC up to 24 Bit/96 kHz, Line-Out up to 16Bit/48kHz
- UPnP and DLNA compatible client
- Playback of seamless continuing tracks from audioserver and SD card ("Gapless")
- Internet radio station access by vTuner (Full version with more than 10.000 stations)
- Power adaptors with international plugs EU, GB, US, AUS
- Mains power: 110-230 Volt ~ 50/60 Hz
- Dimensions: 181 x 120 x 20.5 mm
- Twonkymedia Server Software for PC/MAC/Linux
- System requirements: Media Server on PC and/or internet connection via WLan/Lan network
- Accessories, not included: wall mount

Available October 2009

TWONKYMEDIA MANAGER   TWONKYMEDIA SERVER   vTuner   classical.com unlimited listening   MP3tunes

vTuner   classical.com unlimited listening   MP3tunes

TEAC
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Stylish

Wireless internet radio or new movie streaming technology: this is the new generation of home entertainment.

WAP-**R8900**

WAP-**V6000**

Easy Listening

A spectacular new standards for internet radio: high-quality aluminum case, stereo speakers, SD and USB slots, FM radio and rechargeable batteries. On the 3,5" on-screen display you always have everything in sight. Control all music functions directly or use the IR remote control of the WAP-9500. Also supports Twonky Media Manager for wireless access to audio files.

Goin´to the Movies

The first choice for wireless playback of audio and video files. The new all-in-one player to enjoy movies, photos or music from USB sources, from media servers and networks, or from the internet.

Specifications

- Control with IR remote or WAP-9500
- Supports internet radio (vTuner), media server (Twonky media manager)
- Lokal playback via SD and USB
- Audioformats: AAC, MP3, WMA, WAV, OGG, FLAC up to 24 Bit/96 kHz (Line-Out up to 16Bit/48kHz)
- Display of album cover, artist, song titel, playlist
- 3.5" TFT display
- Ports: Line-In, headphones, USB, SD card slot
- Light sensor: automatic adaptation to ambient light and display brightness
- Orientation sensor: turns LCD vertical/horizontal, automatically
- Network connection via WLAN 802.11n (integrated antenna)
- Integrated FM tuner: 88~108Hz (extern ANT)
- Speaker: dynamic bass wide range driver 3", 50Hz-20kHz
- Power adaptor: 12V
- Audio performance: frequency range 100Hz~20Khz
- Integrated recharchable battery: NiMH
- Dimensions: without handle 110x110x332mm, with handle 110x110x366mm.
- Material: aluminum case

Available October 2009

Specifications

- Wireless Audio/Video player with IR remote control
- On/Standby, volume and all functions via remote control
- Battery case for Mignon/AA-Batteries
- LC display and control buttons for all functions and audio playback without TV
- User interface with language selection: GB, D, F, I, E, P, TR, NL, SRB, HE, CN.
- Playback from: optional HDD (SATA), USB, Lan, WLan.
- Video: Output up to1080p, quicksearch or jump function automatical playback of seamless continuing tracks
- Formats: DivX3,4,5-SD/HD,6-SD/HD, H264, MPG, MP4, MOV, AVI, TS, DAT, VOB, WMV, ASF, ISO, IFO, MKV (Matroska), DVD menu, subtitles
- Audio track information (ID3 tags, album cover, filename etc.)
- Tracksearch while playback
- Audioformats: AAC, MP4, M4P, AC3 (digital output), DTS (digital output), WAV, PCM, MP3 (ID3), WMA (voice, lossless, pro), ASF, FLAC 24/96.
- Photo: zoom/rotation functions, slideshow with background music
- Formats: BMP, JPG/JPEG/JPE (EXIF), JPEG2000, TIF/TIFF (EXIF), GIF, PNG, WDP, HDP
- Network: access to NFS, Windows file sharing (SMB), UPnP media server.
- Internet: Web browser, download torrent, internet radio and internet video
- Ports: Audio: Line-Out, S/PDIF digital out optical+coaxial; Video: Composite, HDMI 1.1; USB: USB 2.0 on front/back side (2x), LAN: Ethernet, Wlan (802.11n up to 300Mbps)
- Supported filesytems: USB and HDD: FAT32, NTFS, EXT3
- Frequency range: 20 - 20.000 Hz, S/N > 95 dB
- Mains power: 110-230 Volt ~ 50/60 Hz, on standby ca. 3 W (230 V)
- Dimensions: Wireless AV Player: 192 x 180 x 62 mm, IR remote control 220 x 43 x 22 mm
- Includes Installation CD witch Twonkymedia UPnP media server, audio/video and HDMI cable

WAP-**CONNECTIVITY**

Everything you need in order to enjoy TEACs wireless audio players is a home network. Then, you need a PC, or laptop or a NAS media server, and a stereo. The WAPs are getting the streams either from the PC / NAS, via USB hard drive, a USB stick, or from internet radio stations. The Media Server software for the PC is included.
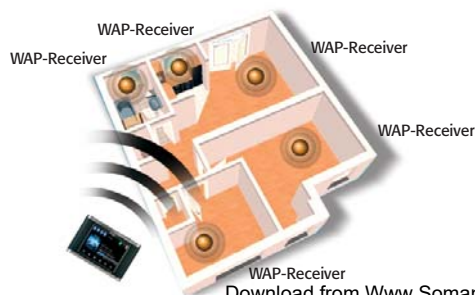
(here: the connectivity of the WAP-V6000)

HIGH **COMFORT**

⬆ Relax on your sofa and have everything under control. Browse through your playlists, get info on artist, album, cover, and track, or create your own playlists. The sophisticated remote controllers make it easy to select music. And if you have Plug Player installed on your **iPhone** or **iPod touch** you can even stream music from PC / NAS to your stereo.

⬆ Unlimited access to digital music: Play songs wirelessly from your PC on the stereo, tune in to thousands of internet radio stations, or easily connect to online music services.

⬆ Music everywhere: Listen to your favourite music anywhere in your home. Connect the receiver to your stereo system, or add additional WAP receivers to create the same sound or even a different soundtrack for every room from separate sound sources.

HIGH **PERFORMANCE**

⬆ Hi-fidelity 24-bit DAC rendering, sophisticated audio technology and digital outputs provide a truly exceptional sound experience.

⬆ Reliable connections: Ethernet or WLAN support provide high range and connectivity. Ethernet and wireless enable

HIGH **CONVENIENCE**

⬆ Easy setup: start listening to your favourite tunes within minutes. An assistant guides you through the entire installation process.

⬆ No PC needed: Choose from thousands of internet radio stations or online music services – without turning on your PC.

LUXURY LISTENING - UNRIVALED PERFORMANCE

OUR AWARD WINNING WIRELESS AUDIO PLAYERS

".. The concept of TEACs WAP-8500 and its wireless display remote control with high range is impressive. ...and the sound quality is exceptional."
Home Electronics, 4/09

"Great comfort, great features, and excellent sound make TEACs WAP-8500 to an object of desire."
Digital Home, 2/09

"The WAP-4500 and   – apart from the network function – the identical WAP-2200 bring music comfort at low prices to your home. The display of the remote control is great and the sound extremely convincing."
Stereoplay, 01/09

"In addition to excellent sound quality the top model WAP-8500 offers the highest user comfort. Very convenient: the 3.5" display and the docking station with charging function."
Stereoplay, 01/09

TEAC
media systems

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