

PHILIPS



Bluetooth party speaker

Speaker light and strobe

Mic and guitar inputs

Special karaoke functions



TAX5206

Turn it up

Kick the party up a notch with this awesome, extra-large speaker! Powerful sound, big bass, and colorful lights fill the room with good vibes. You can plug a guitar and mic into the speaker, and the trolley design makes it easy to move.

Get the party started right

- 2x 2.5" tweeters. 2x 8" woofers
- All your tunes. Bluetooth, audio-in, and more
- Party light effects. Blaze to the music
- Powerful sound. Extra bass. 14 hours play time

Rock those skills

- Buttons on speaker for music control, lights, and more
- Mic and guitar inputs. Karaoke effects
- Rotary knobs for mic, guitar, echo, treble, bass
- USB slot for music playback

Take the party with you

- AC-powered. Built-in battery for outside play
- Trolley design with wheels and built-in handle
- Dimensions: 30.9x70x32.2 cm
- Ready for anything

Specifications

Sound

Output power (RMS): 80W
Sound enhancement: treble and bass control, Karaoke
Frequency response: 40Hz - 20KHz, -12dB
Output power (MAX): 160W
Total harmonic distortion: <math>\leq 10\%

Loudspeakers

Driver configuration: 2-way
Number of sound channels: 2
Number of tweeters: 2
Number of woofers: 2
Tweeter diameter: 2.5"
Woofer diameter: 8"

Connectivity

Bluetooth version: 5.0
Bluetooth profiles: Streaming Format: SBC, Music streaming (A2DP), Playback/volume control: AVRCP, Multipoint (Multipair) support
Bluetooth range: 10M (free space)
USB: Type-A (playback, charging and reading, service)
Audio in: 1x 3.5mm Line in
Mic in: 1 x (6.3mm w/ vol control)
Guitar input: 1 x (6.3mm w/ vol control)
Audio out: 1x 3.5mm Line out
DLNA Standard: No
Multiple speaker connection: No
Smart Home: None

Supported Audio Formats

Bluetooth: SBC
USB: MP3, WAV, WMA, FLAC

Convenience

Karaoke: echo control, vocal fader, voice changer, MIC volume
Volume control: Tact switch

Light Effect: Yes, speaker light effect, strobe light
Guitar control
Display screen: LED

Compatibility

Smartphone/tablet APP control: No

Power

Battery Capacity: 4400 mAh, 7.4 V
Power supply: 100-240VAC, 50/60Hz
Battery Type: Lithium-ion (built-in)
Battery life time: 14 hour(s)
Charging time: 3 hour(s)
Power bank: Yes, integrated (5V/1A)

Packaging dimensions

Height: 75.6 cm
Packaging type: Carton
Type of shelf placement: Standing
Width: 42.5 cm
Depth: 37 cm
Number of products included: 1
EAN: 48 95229 12149 2
Gross weight: 14.04 kg
Nett weight: 11.4 kg
Tare weight: 2.64 kg

Product dimensions

Height: 70 cm
Width: 30.9 cm
Depth: 32.2 cm
Weight: 10.52 kg

Accessories

Included accessories: AC Power Cord, Quick start guide, Warranty certificate, Safety warranty sheet

Display

Backlight: blue
Charging indicator: red

Highlights

Extra bass. 14 hours play time

With powerful sound and big, pumping bass, this karaoke speaker can fill the room with beats. The built-in battery lets you rock the party outdoors for up to 14 hours play time on a single charge.

Party light effects

Get everyone up and dancing with party light effects! A ring of colored lights on the speaker pulses in time to the music, and there are four different lighting modes to choose from. However you love to party, this speaker has you covered.

Mic and guitar inputs

A mic input (6.3 mm) lets you take the party up a notch. There's also a guitar input, so you can take the lead vocals while you're shredding a solo! Both guitar and mic have their own volume controls on the speaker. You can change your voice, fade vocals, and add echo effects too.

All your tunes. Bluetooth

Stream playlists via Bluetooth. Plug in other sources via audio-in or USB—or plug the speaker into another speaker or amp using the line-out socket. Rotary knobs on the speaker let you select the source or even fine-tune the bass and treble.

Ready for anything

The trolley design with built-in carry handle and battery means you can play this speaker wherever you like. Take the beats to a friend's house. Set up on the basketball court. You can skip tracks and turn the volume up directly from the speaker.

