

qtx PAV8-UHF - Karaoke zvučnik

Šifra: 14845
Kategorija proizvoda: Karaoke Speakers
Proizvođač: Qtx

Cena: 67.080,00 rsd



PAV

Portable **h &**

DVD

Portable PA set comprising a main active unit and passive satellite speaker. The main unit has a media player with options for playback from USB stick, SD card, Bluetooth or a slot fed disc player for CD and DVD. A pair of UHF handheld microphones are included in addition to 2 inputs for wired microphones with a built-in echo effect for vocalists and a VCV control enables mic priority over music. Operated from mains power or the internal rechargeable battery, the main unit also powers the passive satellite cabinet. Line input, output and composite video output offer easy connection to other equipment for expanded AV systems. A comprehensive multi-functional system for leisure, teaching and performances.

2 speaker stereo portable set
Mains or rechargeable operation
Video playback from DVD
Playback of CD+G and compressed karaoke files
2 x UHF handheld microphones included

IR remote control for playback
Internal Bluetooth receiver
Stacking trolley with telescopic handle
35mm top hat fitting on each speaker

Specification : Common

Power supply 15Vdc @ 3A mains adaptor (supplied)
Battery 12V, 4.5Ah
Impedance (each) 4 Ohms
Controls Mic Vol, Echo, Treble, Bass, Volume, UHF A & B
Vol, Contour, Bluetooth, VCV

Battery lifeUp to 8 hours

Inputs2 wired mic (jack) and aux (3.5mm jack or 2 RCA)

Bluetooth version2.1

Carrier frequencies863.8MHz + 864.8MHz

Output connectionsComposite video, line audio, satellite speaker

Audio sourceMedia player with CD/DVD, USB/SD and Bluetooth™

Video formatVCD, DVD, CD+G and mp5 format

Batteries : handheld transmitters2 x AA (each)

Specification : Versions

Amplifier : output	50W main unit, 50W satellite	100W main unit, 100W satellite
Main driver	200mmØ (8") main unit and satellite	250mmØ (10") main unit and satellite
Dimensions	275 x 440 x 290mm (each cabinet)	
Weight : main unit	8.74kg	
Weight : satellite speaker	5.5kg	6.6kg