

OMNITRONIC Set WAMS-65BT + Battery

Portable PA system with UHF receiver unit, audio player, Bluetooth and battery

Art. No.: 2000329

GTIN:



List price: 196.35 €

incl. 19% VAT.

Features:

OMNITRONIC WAMS-65BT Wireless PA System

Portable 6.5" PA with wireless microphone, audio player, Bluetooth and 40 W peak power

- Portable all-in-one PA system with 40 watts output power
 - 4-channel power mixer
 - 2-way bass-reflex system
 - SD card slot and USB port
 - 1 microphone input (XLR) with adjustable reverb effect
 - UHF receiver unit and matching wireless microphone
 - Power-efficient and battery-saving class D amplifier
 - Tone control and master control
 - UHF 863 - 865 MHz License-free and approved in Europe
 - For application areas such as: Theater; mobile use; wedding/gala/events; product presentations and lectures
 - Black metal grille
 - Rugged carrying handle
 - Integrated automatic charging of the battery
 - The device is cooled by passive convection cooling
- battery pack**
- Battery pack must be ordered separately
 - Battery operation up to 4h
 - Cordless, flexible and versatile
- audio player**
- Control via Bluetooth; IR remote control
 - 4 digit 7-segment LED display
 - 2.4 GHz license-free worldwide
 - Bluetooth: operating range up to 10m

Logistic

microphone

- Polar pattern: Cardioid
- Operating range up to 30m

remote control

- Operating range up to 10m

Package contents

- 1 x device, 1 x power cord, 1 x microphone, 1 x remote control, 1 x user manual, 1 x declaration of conformity

Akku 12V/2900mAh WAMS-05 / WAMS-65

- 1 x device

Technical specifications:

Weight: 5,24 kg

OMNITRONIC WAMS-65BT Wireless PA System

Power supply:	100-240 V AC, 50/60 Hz Or 12V DC
Power consumption:	60 W
IP classification:	IP20
Protection class:	Protection class I
Output power:	40 W RMS
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided) Battery/battery pack (not included)
Frequency range:	62 - 18000 Hz
THD:	<0,5 % at 1 kHz
Cooling:	Passive convection cooling
Frequency band:	UHF 863 - 865 MHz
Carrier frequency:	865 MHz
Frequency stability:	± 0,005 %
Frequency selection:	Fixed frequencies
Housing color:	Black
Attachment system:	Flange: Ø 35mm
Circuitry:	Class D
Control elements:	Echo effect control, audio player
Status LED:	Power, peak, ON AIR, signal, charge status indicator
Connections:	Input: microphone via 1 x 3-pin XLR Input: line via 1 x stereo RCA Output: line via 1 x 6.3 mm plug (unbal.)
Channels:	Microphon chanal: 1 x mono via XLR, channel control via rotary dial

Input channel: 1 x stereo via RCA, channel control via rotary dial

Input channel: 1 x stereo via audio player, channel control via rotary dial

Input channel: 1 x mono via radio, channel control via rotary dial

Master output: 1 x mono, channel control via rotary dial, tone control EQ

Speaker:	1 x woofer 6,5" 1 x tweeter 1"
Type of speaker:	Compact cabinet speaker; wireless PA system
Type of construction:	Vented
Carrying handle:	1 pc/pcs
Material:	ABS Acrylonitrile butadiene styrene
Color:	Black
Dimensions:	Width: 23,5 cm Depth: 22 cm Height: 35 cm
Weight:	4,15 kg
Microphone	
Power supply:	3V DC
Power connection:	Battery/battery pack
Capsule type:	Dynamic
Polar pattern:	Cardioid
Battery:	2 x Mignon (AA) (not included)
Range:	Range up to 30m
RF power output:	10 mW
Modulation:	FM
Switch:	On/off/mute switch
Material:	Plastic
Dimensions:	Length: 26 cm Diameter: Ø 4 cm
Weight:	0,115 kg
Audio player	
Control:	Bluetooth; IR remote control
Bluetooth device name:	Omnitronic
Audio player:	USB + SD + Bluetooth
Range:	Bluetooth: range up to 10m
Frequency band:	2.4 GHz
Display type:	4 digit 7-segment LED display
Music format:	MP3, WAV
Available storage media:	USB devices/SD cards max. 32GB (FAT 32)
Remote control	
Power supply:	3V DC
Battery:	1 x button cell 3.0 V CR2025 lithium manganese built-in
Range:	Range up to 10m

Battery pack

Battery pack type: 1 x lead 12 V, 2900 mAh,

Battery pack: Battery operation up to 4h
Recharging time 4h

Akku 12V/2900mAh WAMS-05 / WAMS-65

Weight: 1,094 kg
