

OMNITRONIC Set WAMS-10BT1 + batteries

Portable PA system with UHF receiver unit, audio player, Bluetooth, 75 W RMS and two batteries

Réf. : 2000019

GTIN:



Caractéristiques:

- Portable all-in-one PA system for mobile use
 - Ideal for mains independent and wireless applications, e.g. at sales events, lectures and gyms
 - 3-channel power mixer (75 W RMS) and 2-way speaker system with a 25 cm woofer (10")
 - Power-efficient and battery-saving class D amplifier
 - MP3 player with Bluetooth receiver and IR remote control
 - SD card slot and USB input
 - Stream music wirelessly from your mobile devices (e.g. smartphone, tablet) via Bluetooth
 - UHF receiver unit and matching wireless microphone
 - Mains operation or battery operation for up to 12 hours of music playing
 - Integrated automatic charging of the battery
 - Rechargeable batteries optionally available (13106994)
 - 2 mono input channels mic/line with adjustable reverb effect
 - 1 stereo input channel switchable between internal MP3 player and line signal sources e.g. CD players and notebook
 - Common 2-band EQ for highs and lows
 - Link output for the combination of several amplifier systems
 - Light-weight black plastic enclosure with metal grille and carrying handle
 - Operation of the hand-held microphone via 2 x AA batteries (not included)
 - Flange for speaker stand installation etc.
 - Two wheels and retractable pulling handle for trolley-like mobility
 - Matching pocket transmitter and set for adding a second wireless channel available as accessory
 - License-free and approved in the EU
 - Sans fil, flexible et polyvalent
 - Durée de fonctionnement jusqu'à 12h en fonction du programme utilisé
- microphone**

Logistique

- Caractéristique directionnelle: Cardioïde
- <p>ACCESSORY Batterie 12 V / 5000 mAh
- <h2 class="featureSatz">Batterie au plomb sans entretien</h2>Haute densité énergétique
- Longue durée de vie
- Construction anti-fuite
- Sans fil, flexible et polyvalent

Données techniques:

Poids: 17,63 kg

OMNITRONIC WAMS-10BT1 Wireless PA System

Alimentation électrique:	100-240 V CA, 50/60 Hz
Puissance totale de raccordement:	175,00 W
Branchement électrique:	Alimentation électrique via appareils froids (M) version encastrable câble d'alimentation à prise contact de protection (inclus dans la livraison)
	Tramite Pile/batterie Tramite
Type de batterie:	2 x Plomb 12 V,
Batterie:	Durée de fonctionnement jusqu'à 12h en fonction du programme utilisé Durée de charge 7h
Type d'enceinte:	Système PA sans fil
Dimension:	Largeur : 36 cm Profondeur : 32 cm Hauteur : 56 cm
Type de micro:	Dynamique
Caractéristique directionnelle:	Cardioïde
Batterie:	2 x 1,5 V AA Mignon LR06 alcaline au manganèse ci-joint
Plage de fréquence:	55 - 18000 Hz
Commutateur:	Commutateur marche/arrêt; commutateur muet
Batterie:	1 x pile bouton 3,0 V CR2025 lithium manganèse intégré or 2 x 12 V DC via rechargeable batteries
Rec. battery (accessory):	2 x 12 V DC, 5 Ah
Battery operation:	12 hours
Recharging time:	7-9 hours
Dimensions (H x W x D):	320 x 360 x 560 mm
Weight:	17 kg
Amplifier:	
Nominal power output:	75 W RMS
Maximum power output:	150 W
Inputs:	

Mic/Line, mono:	2 x combination XLR/6.3 mm jack
Line, stereo:	stereo RCA and 3.5 mm jack
Output:	
Line, mono:	6.3 mm jack
Speaker system:	
Components:	25 cm woofer (10"), 2.5 cm compression driver (1")
Maximum SPL:	106 dB
Sensitivity:	90 dB
Reception module:	
Carrier frequency:	UHF 863-865 MHz
Range:	approx. 30 m
Wireless microphones:	
Frequency stability:	±0.005 %
RF power output:	10 mW
Polar pattern:	omnidirectional
Range:	approx. 30 m
Battery:	2 x 1.5 V AA
Battery life:	13 hours
Dimensions (D x L):	40 x 260 mm
Weight:	250 g
Bluetooth:	
Carrier frequency:	2.4 GHz
Range:	approx. 10 m
Audio player:	
Playback format:	MP3, WMA
Available storage media:	USB devices and SD(HC) cards up to 32 GB
File system:	FAT32

ACCESSORY Batterie 12 V / 5000 mAh

Type de batterie:	1 x Plomb 12 V, 5000 mAh,
Connexions:	Connecteur plat 6,3 mm
Dimension:	Largeur : 9 cm Profondeur : 7 cm Hauteur : 10,7 cm
Poids:	1,79 kg

Contenu de la livraison: