DAEWOO

UHF Quad-Channel Modular Chassis, True Diversity Professional Wireless Receiver

DWS-804

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UHF Quad-Channel Modular Chassis, True Diversity Professional Wireless Receiver

The DWS-804 is a professional-grade 19-inch modular four-channel automatic selection receiver, designed to provide superior sound quality and stable performance across various settings, for indoor and outdoor events. Its international standard 1U metal chassis is robust and durable, making it suitable for any professional environment. The DWS-804 supports up-to four DWS-820M True Diversity Wireless modules, enabling users the flexibly, address diverse audio needs, ensuring excellent sound quality and stable performance in large business meetings, academic seminars, or outdoor cultural events.

FEATURES

- ❑ EIA Standard 1U rack-mountable metal chassis.
- ❑ Quad slots for optional digital/UHF modules (DWS-820M).
- ❑ Convenient gain/volume control(s) and switchable MIC-LINE output level.
- ❑ Single channel audio output jacks: balanced XLR.
- ❑ Mixed audio output jack: unbalanced 6.3mm.

Convenient and User-Friendly design

The DWS-804 features an intuitive control interface, allowing for easy adjustment of output volume for connected devices to MIC or LINE level. Users can effortlessly manage these devices of various configurations including handheld, bodypack transmitters, and receiver modules during presentations, lectures, and live events, enhancing the quality of interactivity and speaking engagements. In the large venue application, the DWS-804 can be customized ad-hoc with hot-swap on-fly to avoid interference of UHF frequencies and bands, fully expandable and feasible. The control interface is simple to operate, making it accessible even for non-professional users.

Easy connection with multiple audio output options

The DWS-804 provides single-channel balanced (XLR) and mixed unbalanced (Ø6.3mm) outputs, adapting to different audio equipment and application scenarios. Whether for cultural events or large speeches, it delivers clear and powerful audio output. This ensures long-term stability and reliability. Its multifunctional design and lightweight characteristics make it easy to carry and install, suitable for quick deployment needs, providing convenient audio solutions for various events.

Great flexibility to meet various applications

The four-slot design of the DWS-804 offers high flexibility, allowing users to freely configure 1 to 4 modules according to their needs. Supported modules include:

Wireless Receiver Modules: DWS-820M come with advanced auto-scanning features that quickly search and lock onto interference-free channels, ensuring stable performance. The advanced synchronization technology makes channel synchronization quick and easy, with one-click operation for two-way rapid channel synchronization. Suitable for conference rooms, auditoriums, and educational training. Whether in large business meetings or academic seminars, the DWS-804 can simultaneously connect up to four wireless microphones of any type, ensuring every speech is clearly transmitted.
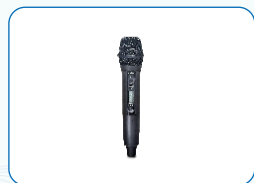
DWS-804

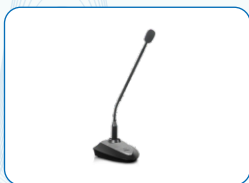| Technical Specification	
Model	DWS-804
Chassis	EIA standard 19" metal 1U
Channel	Dual
Receiving antenna	Detachable at rear-end, TNC female.
Audio output	Balanced XLR and unbalanced Ø6.3mm
Audio Output Adjustment	Volume knob for adjustment of output volume
Output level switch	MIC-LINE
Power supply	15V DC / 4.3A
Dimensions (mm)	400 × 215 × 44
Weight (kg)	1.8

Compatible

DWS-81
Rechargeable Handheld Microphone

DWS-82
Rechargeable Bodypack Microphone

DWS-83
Wireless Gooseneck Microphone

DWS-820M
UHF True Diversity Receiver Module

Accessories

DWS-HC92
Daul-Slot Charging Station

DWS-MC16+
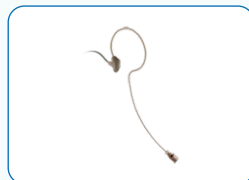Uni-Directional Lavalier Microphone

DWS-MC201
Dual-Sided Uni-Directional Waterproof Headworn Microphone

DWS-MC77
Uni-Directional Headset Microphone

DWS-MC61B
Single-Sided Uni-Directional Earworn Microphone

DWS-DA80
Wideband Directional Antenna

DWS-AD85
Wideband 4-Channel Antenna Divider

DWS-AB80
UHF Antenna Booster

DWS-AD50F
Passive Antenna Divider Pack

DWS-FM801
Rear-to-Front Cabels

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