

UWP-D12

UWP-D wireless microphone package with handheld transmitter



Digital Audio Processing for high quality sound for ENG / EFP productions

The UWP-D12 wireless microphone package offers a complete UWP-D audio system which offers the sound quality of digital audio processing combined with the reliability of analog FM modulation. The package includes the UTX-M03 handheld microphone transmitter and URX-P03 portable receiver. Also included are a range of accessories including microphone holder, microphone belt-clip and shoe-mount adaptor. The

UWP-D12 package offers wide frequency coverage with up to 72 MHz bandwidth (depending on region) across a wide range of channels, with a choice of models to choose from. Easy-to-use features include a large display and small size receiver to fit neatly on any size camcorder or DSLR camera, automatic channel setting function and headphone output. The UWP-D Series system provides superb transient response performance for all ENG / EFP production applications.

O Digital Audio Processing for high quality sound

Improves transient response performance between the UWP-D transmitter and receiver, which will provide impressive natural sound quality compared to conventional analogue wireless systems.

Complete package

The UWP-D12 comes as a complete package including UTX-M03 handheld microphone transmitter, URX-P03 portable receiver and everything you need to operate the wireless audio system.

Option to use interchangeable heads with handheld microphone

The UTX-M03 handheld microphone transmitter is provided with a Sony uni-directional dynamic capsule. The microphone transmitter also gives the option of using interchangeable heads with over 40 different capsules from various manufacturers available that can be mounted.

• Wide frequency coverage with choice of channels available

The extra wide switching bandwidth covers a wide area, with a wide choice of channels available across multiple models - please refer to product specifications for more information.

• Easy to use features

The transmitter and receiver both feature a large display for ease of use, while the small size receiver fits neatly on any size camcorder or DSLR camera. Also featured: automatic channel setting function and headphone output.