

SONY

UWP-D11

Belt-pack UWP-D wireless microphone package



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

The UWP-D11 belt-pack wireless microphone package offers the sound quality of digital audio processing combined with the reliability of analogue FM modulation. The package includes the UTX-B03 belt-pack transmitter and URX-P03 portable receiver. Also included is a high quality omni-directional lavalier microphone and a range of accessories including windscreen, microphone holder clip, belt-clip and shoe-mount

adaptor. The UWP-D11 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, headphone output, USB connection for power supply and line input availability. The UWP-D Series system provides superb transient response performance for all ENG / EFP production applications.

○ **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-D11 comes as a complete package including the UTX-B03 belt-pack transmitter, URX-P03 portable receiver, omni-directional lavalier microphone and everything you need to operate the wireless audio system.

○ **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.

○ **Large display and small size receiver**

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.

○ **Easy to use features**

Automatic channel setting function, headphone output, USB connection for power supply and line input availability.
