

SONY

UTX-M03

UWP-D handheld microphone with uni-directional capsule



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

The UTX-M03 uni-directional handheld microphone forms part of a complete UWP-D audio system offering the sound quality of digital audio processing combined with the reliability of analogue FM modulation. The UTX-M03 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

automatic channel setting function. The microphone transmitter has the option to use interchangeable heads with over 40 different capsules from various manufacturers available. 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.

- **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.
