



UF-20S/5

Order No.: 0257220

PRODUCTINFOS

The wideband multifrequency system UF-20... from JTS

is the perfect solution for stage applications of high requirements due to an excellent flexibility and reliability.

The device impresses with a convenient setup function, REMOSET technology, 75 MHz bandwidth, 3,000 frequencies which can be selected as desired and additional professional features, e.g. active carrier analysis method.

Single-channel true diversity UHF PLL wideband receiver

- Bandwidth: 75 MHz
- 15 groups, each with up to 63 compatible preset channels
- 64 channels in 6 groups from 3,000 selectable individual frequencies can be stored in user presets
- REMOSET technology for receiver/transmitter synchronisation
- Auto-scan function
- Pilot tone and noise squelch
- Equalizer function
- LED for indicating RF level and AF level
- Backlit display for indicating battery status of the transmitter, frequency setup, active antenna
- · Metal housing



• Power supply for optional antenna booster UB-900I directly via antenna inputs

There are restrictions or requirements within the EU! Please read the notes regarding wireless systems in the section "IMPORTANT INFORMATION"!

REMOSET

is an innovative technology which allows the user to adjust the corresponding hand-held or pocket transmitter via radio signal to a transmission channel to be used.

Advantage: frequency setup easily done via receiver without visual contact to the transmitter - and this is possible even during a live performance.

tools4music 06/2015

"With the wireless system UF-20, JTS is able to offer an absolutely professional system. Despite numerous features, the menu navigation can easily be followed and understood. The REMOSET function allows you to simultaneously adjust up to 48 transmitters and receivers. In addition, important functions of the hand-held transmitter can remotely be controlled via the receiver which is particularly helpful at festivals. It allows you to quickly adjust the microphone sensitivity. The system also impresses with an appealing design and a neat workmanship."

TECHNICAL SPECIFICATIONS

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General information

Description wireless receiver

Carrier frequency range 530-605 MHz

Audio frequency range 50-18,000 Hz

Channels 1

THD < 0.5% Dynamic range > 108 dB Admiss. ambient temp. 0-40 °C

Specifications receiver

Audio signal receiver 100 mV XLR, 100 mV jack

Power supply receiver via encl. power supply

Width receiver 212 mm
Height receiver 44 mm
Depth receiver 214 mm



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Weight receiver

Connections receiver

1.4 kg

XLR, bal.,

6.3 mm jack, bal.