

UF-20DA

Order no.: 1001518

PRODUCT INFORMATION

2-channel true diversity wireless receiver with Dante® technology

- 75 MHz bandwidth
- 15 groups, each with up to 63 compatible channel presets
- 64 channels in six groups, selectable from 3,000 individual frequencies, can be stored in user presets
- RF and mains voltage output for easy cascading of up to 10 UF-20DA receivers without an additional splitter
- REMOSET technology for receiver/transmitter synchronisation
- Auto-scan function
- Pilot tone and noise squelch
- Equaliser function
- LED display for RF and audio levels
- Backlit display with status indicators such as transmitter battery level, frequency settings and active antenna
- Metal casing
- The optional UB-900I antenna booster is powered directly via the antenna inputs

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.

Manufacturer information:
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Safety Notes and Warning Messages
The unit uses dangerous mains voltage. Leave servicing to skilled personnel only and do not insert anything into the air vents. Inexpert handling may result in electric shock.
Do not operate the unit and disconnect the mains plug from the socket immediately if the unit or the mains cable is visibly damaged; if a defect might have occurred after the unit was dropped or suffered a similar accident, if malfunctions occur. In any case, the unit must be repaired by skilled personnel.
The unit is suitable for indoor use only. Protect it against dripping water and splash water, high air humidity and heat (admissible ambient temperature range: 0 - 40 °C).
Never pull the mains cable to disconnect the mains plug from the socket, always seize the plug.
If the unit is to be put out of operation permanently, take it to a local recycling plant for a disposal which is not harmful to the environment.

SPECIFICATIONS

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General information

Description	radio receiver
Carrier frequency range	470-960 MHz
Audio frequency range	50-18,000 Hz
Channels	2

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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	˜ 100-240 V or 12 V/150 mA
Width receiver	480 mm
Height receiver	45 mm
Depth receiver	260 mm
Weight receiver	2.9 kg
Connections receiver	2 x XLR, balanced, 2 x 6.3 mm jack, balanced 2 x RJ45 Ethernet Dante® digital audio 2 x BNC inputs for rod antennas 2 x BNC outputs for cascading

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EAN code	4712933618806
Net weight	3.66 kg