

Wireless DMX receiver unit

The W-DMX RX unit allows receiving W-DMX signal of W-DMX transmitter and converting it to standard DMX.



DMX output

USITT DMX 512 (1990)

* Output is protected by transil diodes – high voltage protection by clamping action
(peak power 600W, 10/1000us)

Power supply – adapter

230V – 50Hz or FULL RANGE

Temperature of use

-20...60°C

Housing

Steel housing with powder coating

93 x 123 x 45 mm

Weight

1 kg

XLR 5 pin connector (Neutrik®)

Pin 1	GND
Pin 2	Data –
Pin 3	Data +
Pin 4,5	Not connected



Front panel description

1. First time unpair RX unit from tested device – hold button for more than 5 seconds – LED must light RED
2. Push button on TX unit and LED's on TX, RX units will fast flash in RED/GREEN
3. After successfully pairing LED's on TX and RX unit are:
 - DMX OK – continuously GREEN
 - DMX missing – slow RED/GEEN flickering
4. When you're using pair together there isn't need to pair it every time – the RX and TX units are paired until you press button for more than 5s on RX unit

