

Code: RS-485RF/TX

WIRELESS TRANSMITTER **RS-485RF/TX**

The device is designed to receive data from 2-wires RS-485 line and transmit them wireless to the RS-485RF/RX receiver. Using it together with PELCO keyboard controller, we can wireless control the motor unit/rotator connected via RS-485 interface to the RS-485RF/RX receiver. The connection is fully transparent, there is no important what kind of data are sent and what transmission system is used. We can send any protocol between control devices. Only baud rate setting is needed.



Frequency range:	868 MHz
Number of channels:	4 pcs
Radio transmission baud rates:	2400, 4800, 9600, 19200 bps
RS-485 transmission baud rates:	2400, 4800, 9600 bps
Transmission range:	100 m in open area (for 4800bps baudrate)
Available protocols:	Transparent device
Power socket type:	2.1/5.5 mm socket
Control socket type:	terminals
Power supply:	12 V DC / 0.1 A
Weight:	0.08 kg
Dimensions:	112 x 37 x 91 mm
Manufacturer / Brand:	DELTA
Guarantee:	3 years