



T-RA17 : Product Description

Purpose:	T-RA17 is a wireless Trackball, identical to current Trackball, with the added convenience of being free of cable. The system uses the 27 MHz ISM band. The transmitter implement a low power mode for batteries saving.
System:	This wireless Trackball (T-RA17) works with the C-RC3-MSE, C-RD3-Dual or all compatible receiver.
Radio transmission:	Mono directional, from Trackball to computer only.
Number of channels:	1
Carrier frequencies:	27.045 MHz.
Modulation:	FSK
Data Rate:	2400 bit/s.
Transmission range:	2m typical, free space.
Power Consumption:	25 mW typical when in movement.
Effective radiated power:	200nW typical.
Antenna:	Inductive loop of 25 cm ² , integrated in the case.

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