



Transmit



Receive



Decode



Control



## USB Transmitter Manager TDM01

## Baseline

The USB Transmitter Manager TDM01 is designed for organizing transmission codes of ELDAT radio controls on the computer. The device is connected to a windows-computer via USB.

At the push of a button the serial numbers of the connected transmitters are transferred to the computer. Here they can be user specifically edited and transferred back to the transmitters. The edited codes can be transmitted to other transmitters as well (identical coding).

The serial numbers can be displayed either in decimal or hexadecimal format.

The codes also can be summarized into groups and then be organized as rrm-files.



TDM01-USB-01

### Technical Details

System Requirements	Windows 98SE/ME/2000/XP (not Vista-compatible) IBM-compatible PC (486 or better), min. 8 MB RAM, 10 MB spare fixed-disc storage, CD-ROM-drive, one spare USB-interface (compatible with USB 1.1 and 2.0)
Power Supply	via USB
Operating Temperature	-20 °C to +60 °C
Dimensions	57 x 28 x 18 mm (Transmitter Manager)
Weight	19 g (Transmitter Manager)

### Accessories



ACC-CAB-11

### Scope of Delivery

- Transmitter Manager
- Programming Cable
- USB-Cable
- Software (CD-ROM)
- Operating Manual

### Accessories (optional)

- Programming Cable

#	Name	Adresse	Seriennummer	Tastenbeschreibung	Funktion	Bemerkung 1	Bemerkung 2
1	Fa. ELDAT	15711 Zeesen	25639871	oben	AUF		
2	Fa. ELDAT	15711 Zeesen	2523112	links	STOPP		
3	Fa. ELDAT	15711 Zeesen	76970	rechts	STOPP	20.01.2006	Franz Meyer
4	Fa. ELDAT	15711 Zeesen	12918504	unten	ZU		

### Models

Product Key	Description	Operating System
TDM01-USB-01	USB Transmitter Manager	Windows
ACC-CAB-11	Programming Cable	