

Code: KT-707

RS-485 KEYBOARD CONTROLLER **KT-707**

Device enables quick access to the main functions, such as camera zoom and convenient 3D joystick control. Allows to control the most of camera models at direct mode (presets, routes, vectors control, etc.).



Protocols:	Pelco-D, Pelco-P, native
Baud rates:	1200, 2400, 4800, 9600, 19200 38400 bps
Cameras numbers (ID):	0 ... 255
Maximal control distance:	1200 m
Number of controlled devices:	max. 255
Communication standard:	RS-485 RJ-45 socket
Manipulator:	3-axis joystick, Speed proportional to the swing (possibility of zoom control by joystick)
Display:	LCD 2x16 characters
RJ-45 connector wires application:	Orange (2) - RS-485 (+) Brown (8) - RS-485 (-)
Main features:	- multiple protocols and different cameras speed supported on each channel - Speed Dome cameras, motor units, Motozoom cameras/lenses support - Extended Pelco-D/P protocol versions with possibility to call patterns and vector-scans for cameras using the additional keyboard buttons PATTERN and TOUR - TopHiD1 / TopHiP1 - cameras: PH-23, PH-37 - PATTERN and TOUR (VectorScan) work well - TopHiD2 / TopHiP2 - cameras: PH-10, PH-10H, IPH-10X, IPH-10XH, IPH-36XH/WDR - works PATTERN button only
Power supply:	12 V DC / 0.5 A
Operation temp. / Relative humidity:	-10 °C ... 50 °C / max. 90 %
Weight:	0.66 kg
Dimensions:	200 x 140 x 105 mm
Guarantee:	2 years