

ZKX2/J Remote keyboard with joystick
ZKX2/K Remote keyboard without joystick



FEATURES

- Flexible system design capable of controlling most market leading brands of dome camera
- Capable of controlling fixed and variable speed telemetry cameras
- Enhanced telemetry control via optional built-in joystick
- Entry-protected access menus
- Colour coded keys for ease of use

Specifications

Network interface	Baxnet (RS485)				
Network connection	Via two RJ45 (combined power and data)				
Power	Via two RJ45 (combined power and data)				
Power requirements	External 12V DC @ 200mA PSU				
Compatible Baxnet equipment	ZMX, ZMX-IT (9 and 16 way), ZMX-Storm (Triplex version only), ZMX Plus, ZTX-6				
Max no. of keyboards/segment	8				
Max. no. of node units	32				
Functional controls		ZMX	ZTX-6		
	Camera selection	Yes	Yes		
	Monitor selection	Yes	Yes		
	Sequence selection	Yes	Yes		
	Macro functions	Yes	No		
	Menu controls and setup	Yes	Yes		
	Live/Decode/Encode	Yes	No		
	Alarm Acknowledge	Yes	Yes		
Telemetry controls		ZR3 Mini	ZR4 Mini	ZR-DC	DAX
	Pan / Tilt fixed speed	Yes	Yes	No	No
	Pan / Tilt variable speed	No	No	Yes	Yes
	Lens control	Yes	Yes	Yes	Yes
	Auxillaries	2	4	4	-
	Autopan / Tour	-	Tour option	Yes	Yes
	Preset program and recall	-	8	8	16
Operating temperature	0°C to +40°C				
Associated equipment	BAX-RKIT - Remote connection kit BAX-NILA - Two-wire 1 metre network lead (mini-DIN to mini-DIN) BAX-NIL2-RJ - 2 metre RJ45 to RJ45 lead BAX-NIL1 - 1 metre keyboard lead for ZTX6/ZMX (mini-DIN to RJ45) BAX-NIL4 - 4 metre keyboard lead for ZTX6/ZMX (mini-DIN to RJ45) BAX-NIL9 - 9 metre keyboard lead for ZTX6/ZMX (mini-DIN to RJ45) PSU-11 - Remote power supply for ZKX2 keyboard BAX-NAP - Network access point				