

Features

- Controls most market leading brands of dome
- Control of both fixed and variable speed telemetry cameras
- Enhanced telemetry control via optional built in joystick or 3-axis twist 'Zoom' joystick
- Protected two-stroke menu key
- Simplified use via colour coded keys
- ZKX3 supports integral zoom on joystick

Note: Equipment Compatibility

Designed for operation in a network environment, the ZKX2 and ZKX3 remote keyboards provide precision telemetry control to PTZ cameras when linked to a multiplexer or matrix system.

The keyboards are available in three versions with telemetry control via a key-pad, variable speed joystick or a 3-axis joystick. The joystick versions have been specifically designed to operate with a new range of variable speed dome and receiver products, facilitating the use of Baxall coaxial telemetry with a wide range of domes and Pan & Tilts. The ZKX3 has the added facility of zoom functionality on the 3-axis twist joystick.

ZKX2 and ZKX3 remote keyboards are designed for operation with ZMX-Plus Multiplexers and ZTX6 telemetry matrices via the Bax-net (RS485) network system. This enables operation of remote devices over a 1.2km distance, and control of up to 32 devices consisting of matrices or multiplexers from up to 8 networked keyboards.

All keyboards have been ergonomically designed for ease of use by the operator, features include an LCD display for instant camera/monitor identification and improved layout and key design.

ZTX6 product supplied prior to November 1997 (with version 1.00software) will require software upgrade to operate proportional variable speed control. Proportional speed control is currently only available on ZMX Plus and ZTX6 products. For further information contact Baxall technical support.



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SPECIFICATION:

Connections					
Network Interface Network connection Power connection Power requirement	BAXNET (RS485) 2x RJ45 combined power / data 2x RJ45 combined power / data External 12v supply <200mA				
Compatibility Compatible Baxnet equipment Maximum number of keyboards on Baxnet segment Maximum number of node units	ZMX ZMX-IT (9, 16 way) ZMX-Storm (Triplex only) ZMX <i>plus</i> 8 32		ZTX6 ✓ 8 32	Transmission Bax-Codec Bax-Com 8 32	
Functional controls Camera selection Monitor selection Sequence selection Macro functions Menu controls and setup Live / Decode / Encode Alarm acknowledge ISDN Call	5 5 5 5 5 5 5			J J	
Telemetry controls Pan and Tilt fixed speed Pan and Tilt variable speed Lens control Auxiliaries Autopan / Tour Preset programming and recall	ZR3m ✓ ✓ 2	ZR4m ✓ 4 Tour option 8	ZR-DC ✓ ✓ 4 ✓ 8	DAX ✓ ✓ 0 ✓ 16	
Part Codes ZKX2/K ZKX2/J ZKX3/J ZTX6/8M2 ZTX6/16M4 ZTX6/24M6 ZTX6/32M8 ZTX6/16M4/J ZTX6/16M4/J ZTX6/32M8 ZTX6/32M8/J	Remote keyboard (no joystick) Remote keyboard with joystick Remote keyboard with 3-axis joystick With ZKX2/K with leads and PSU With ZKX2/J with leads and PSU				
Associated Equipment					
BAX-RKIT BAX-NIL2-RJ BAX-NIL5-RJ BAX-NIL10-RJ PSU-11 BAX-NAP	connection lea Bax-net lead l Bax-net lead l Bax-net lead l Remote powe	Remote connection kit including PSU, connection leads and 2 network access points Bax-net lead RJ45 - RJ45 (2 metre) Bax-net lead RJ45 - RJ45 (5 metre) Bax-net lead RJ45 - RJ45 (10 metre) Remote power supply for ZKX2 or ZKX3/Jkeyboard Network Access Point RJ45			
Operating Temperatures	0°C to +40°C	0°C to +40°C			
KX2	ZKX3				

Dimensions

136 mm

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ASA

-54 mm

UKAS

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The manufacturer reserves the right to alter price or specification without prior notice.

8/99

136 mm

110 mm

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380 mm