



BURG WACHTER KSC-NET-RS Multi-Function Keyboard User Guide

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BURG WACHTER KSC-NET-RS Multi-Function Keyboard



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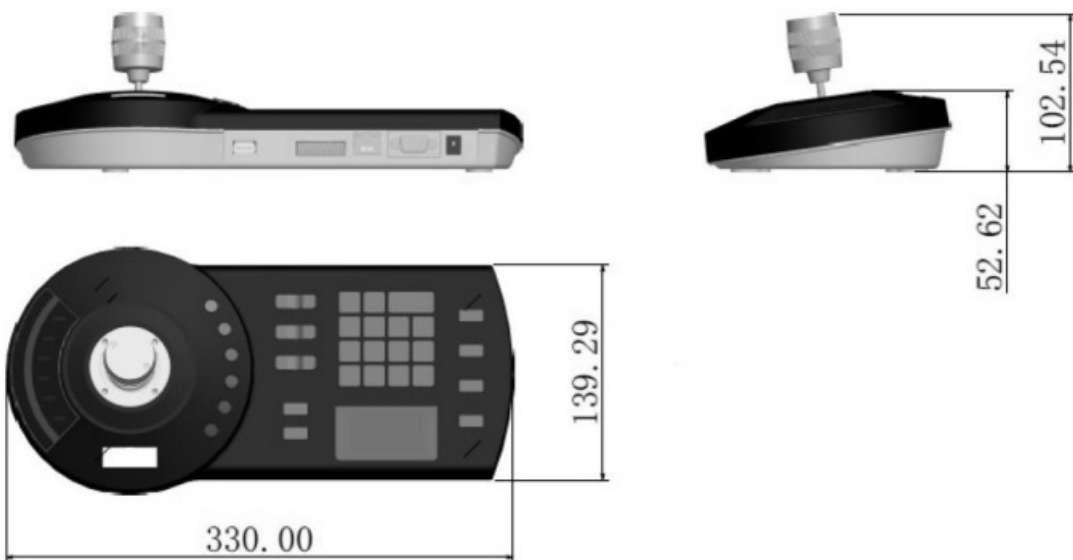
Items included in the delivery:

- 1x Keyboard with Joystick
- 1x Manual
- 1x Power Adapter
- 1x LAN cable
- 1x set of adapters

Special features:

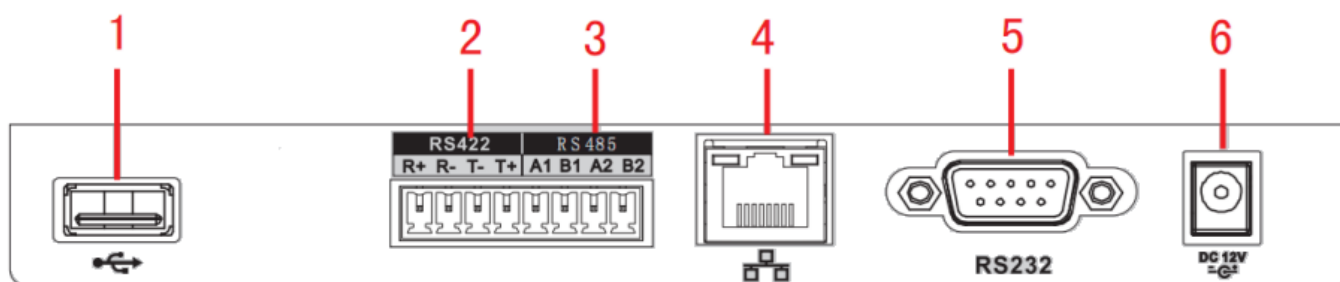
- Supports control of BWNC, SNC, BWNVR, BWPVR, SPVR and BWPVR series cameras, recorders and displays
- Easy operation via buttons and 360° joystick
- Optimal for the control of RS-485 systems (analog, AHD, CVI, TVI)
- Supports network, RS-232, RS-485 and USB
- =12VDC operating voltage

Technical drawing



All dimensions in mm [inch]. Drawings not true to scale. We reserve the right to change technical specifications including slight variation in size and weight, technical changes, errors excepted.

Connectors



1	USB Port	USB port
2	RS-422 Port	RS422 port
3	RS-485 Port *	RS485 port *
4	Netzwerk Port	Network port
5	RS-232 Port **	RS232 port **
6	=12Vdc Versorgungssanschluss	=12Vdc Power socket

* max. 1200m (9600bps), max. 3000m

** max. 10m

Front panel sections



SN	Note	Icon	Button Name	Function
1	General function panel	ESC	ESC	<ul style="list-style-type: none">• Cancel/return. Delete the previous space of the buffer input contents.• In playback mode, click this key to go back to real time surveillance mode.
		SETUP	Switch mode	<p>Switch between PTZ/decoder control interface.</p> <ul style="list-style-type: none">• Setup :Set use mode switch• 1+ Setup :Main stream sub stream mode switch.
		SHIFT	Change input method	<ul style="list-style-type: none">• Switch between input methods• Go to the previous video channel.
		ENTER	Confirm button	<ul style="list-style-type: none">• On DVR main menu, confirm current operation• Go to the next video channel.

		0 9	Character and numerals	Switch between numeral/characters, click SHIFT to switch.
2	DVR control panel	ID	ID shortcut	Shortcut key to go to ID zone search, After successful zone connection, click the ID to disconnect the device.
		CAM	Device channel number	Control DVR channel. <ul style="list-style-type: none"> • 0+ CAM Close the video source of current window. • 1+ CAM Output the video source No.1 to the TV wall.
		MULT	Split button	<ul style="list-style-type: none"> • Control DVR window split • 4+ MULT Split current window to 4split.
		AUX	Auxiliary	<ul style="list-style-type: none"> • User aux record • Open DVR local PTZ interface.
		FN	Function key	Work with the number buttons. <ul style="list-style-type: none"> • FN+1 : Go to DVR assistant interface. • FN+2 : Tour • FN+3 : Electronic zoom
		PTZ	Window PTZ button	<ul style="list-style-type: none"> • Control channel PTZ. • Select specified window. 1+ PTZ :Select the first window of current screen.

		PLAY	Screen Playback button	<ul style="list-style-type: none"> Control DVR playback Select the specified screen of the TV wall. 1+ PLAY Select the No.1 output screen.
3	Speed dome control panel	IRIS	Iris	Control iris.
		FOCUS	Focus	Control focus
		ZOOM	Zoom	Control zoom.
		OTHER	Speed dome menu	Set mode: Go to speed dome menu. Use mode: Clear buffer.
		PERSET	Preset	<ul style="list-style-type: none"> Set mode: For example, 11+ PRESET is to set preset No.11. Use mode: For example, 11+ PRESET is to call preset No.11.
		SCAN	Scan	<ul style="list-style-type: none"> Set mode: Click SCAN to go to setup interface. Use mode: For example, 5+ SCAN is to call scan No.5 and then click SCAN to stop.
		PAN	Pan	<ul style="list-style-type: none"> Start pan Stop pan
		TOUR	Tour	<ul style="list-style-type: none"> Set mode: Click TOUR is to go to tour interface. Use mode: For example, 5+ TOUR is to call tour No.5 and then click the TOUR to stop.

4	3D Joystick	PATTERN	Pattern	<ul style="list-style-type: none"> Set mode: Click PATTERN is to go to setup interface. Use mode: For example, 5+ PATTERN is to call pattern No.5 and then click the PATTERN to stop.
		—	—	Aux menu and function operation.
5	Indicator light panel	PWR	Power indicator light	The light is on when the keyboard is properly connected to the power supplying.
6	Indicator light panel LCD	TR/TX	Network data receive and send indicator light	The light is flashing when the keyboard is connected to the network.
		NET	Network indicator light	The light is on when the device is connected to the network.
		232	RS232 indicator light	The light is flashing when there is 232 data transmission.
		485	RS485 indicator light	The light is flashing when there is 485 data transmission.
		USB	USB indicator light	<p>The light is on when the keyboard is connected to the USB device.</p> <ul style="list-style-type: none"> For network keyboard, the light is on when the keyboard is connected to the PC. <p>For analog keyboard and speed dome keyboard, the light is on when the keyboard is connected to the USB device.</p>
6	LCD	—	—	<ul style="list-style-type: none"> OSD menu

Technical specifications

<i>Model</i>	KSC-NET-RS
<i>Type</i>	<i>Multi-function keyboard</i>
<i>Installation</i>	<i>Indoor</i>
Joystick	3-axis, auto-return to center, vector twisting
mode	<i>Network and direct mode</i>
<i>Direct mode</i>	Dome Protocol: DH-SD1/PELCO-D/PELCO-P, etc
<i>Network mode</i>	IP Address/Port/Protocol
Display	LCD, 75.2mm×33.85mm
Maximum User	64
Max. RS485 pro User	256
<i>Max. network devices per user</i>	2048
<i>OSD menu</i>	<i>Multi-language</i>
<i>Voltage</i>	Power adapter: 100V~240V 50Hz/60Hz Keyboard: =12VDC (±10%)
<i>Power consumption</i>	Max. 5 Watt
<i>Working Humidity</i>	10% ~ 90%
<i>Operating temperature</i>	-10° bis / to +55° C
<i>Storage temperature</i>	0° bis / to +50° C

<i>Dimensions</i>	330mm×139mm×53mm (W×D×H) (H: 103mm Joystick)
<i>Weight</i>	ca. 1.3 kg (netto)
<i>Housing color</i>	<i>black</i>
Identifier	CE
<i>Recommended power adapter</i>	<i>included</i>

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General safety precautions and safety instructions

- Before operating the appliance, please read this manual carefully and retain it for further reference.
- Before cleaning the appliance, it has to be switched off and unplugged from the power outlet. Wipe the appliance with a soft damp cloth.
Do not use harsh cleansers or aerosols for cleaning. The type label may not be replaced.
- Do not use attachments unless recommended by the manufacturer as they may affect the functionality of the appliance and result in the risk of fire, electric shock or injury.
- Never install the appliance in areas exposed to water or other liquids.
- The appliance has to be installed in a safe and stable location which is able to carry the weight of the appliance. Quick stops, excessive force, and uneven surfaces may cause the appliance to fall causing serious injury to persons and damage to objects.
- Openings in the appliance, if any, are provided for ventilation to ensure reliable operation of the appliance and to protect it from overheating. These openings must not be covered or blocked. Please make sure that the appliance does not overheat.
- The appliance should only be operated from the type of power source indicated on the marking label. If you are not sure of the type of power supplied at the installation location, please contact your local dealer.
- An appliance which is powered through a polarized plug (a plug with one blade wider than the other) will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug into the outlet, try reversing the plug. Do not defeat the safety purpose of the polarized plug.
- If the appliance is powered through a grounding-type plug, the plug will only fit into a grounding-type power

outlet. This is a safety feature. If your outlet does not have the grounding plug receptacle, contact your local electrician.

- Route power cords and cables in a manner to protect them from damage by being walked on or pinched by items placed upon or against them.
- For protection of the appliance during a lightning storm or when it is left unattended and unused for a longer period, unplug the appliance from the wall outlet. Disconnect any antennas or cable systems that may be connected to the appliance. This will prevent damage to the appliance due to lightning or power-line surges.
- Do not overload wall outlets and extension cords as this can result in a risk of fire or electric shock.
- Never insert items into the openings of the appliance. They may touch parts under electric current which may cause an electric shock.
- Never pour any liquids over the appliance.
- In case of any operating interruption or a complete operating failure please switch off the appliance and disconnect it from the wall outlet. Never attempt to service or repair the appliance yourself, as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
- When replacement parts are required, be sure that the service technician uses replacement parts specified by the manufacturer or that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock or other hazards.
- Upon completion of any service or repairs to the appliance, ask the service technician to perform safety checks to verify that the appliance is in proper operating condition.
- The appliance must only be installed by qualified service personnel and has to comply with local specifications and regulations, e.g. GDPR.
- At the installation site, the camera has to be adjusted to the given light conditions (see OSD).
- Please respect the local legal regulations on waste if you need to dispose of discarded appliances.



This symbol means that electrical appliances need to be disposed of properly and not simply with unsorted household refuse. Please respect local regulations on waste disposal.



For cameras equipped with IR LEDs:
Please make sure to always keep a distance of > 1m to avoid damages to your health. Never look directly into the IR-LEDs – this may cause eye damages!

CE compliance

Attention: Any changes or modifications to this appliance which have not been explicitly approved of by the respective regulatory authority, may lead to a prohibition of usage of this appliance. This appliance complies with the CE guidelines.

Notes



Please be aware that electrical and electronic equipment and batteries shall not be disposed of as household waste, but rather collected separately.



Please obtain information on the collecting points for electrical waste from the responsible authority of your municipality.



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KSC-NET-RS Multi-Function Keyboard, KSC-NET-RS, Multi-Function Keyboard, Function Keyboard, Keyboard

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Manuals+.