

## RC50 Specification

<b>Main Features</b>	<p>1) Support network control, with independent IP address.</p> <p>2) Support VISCA, VISCA over IP, ONVIF, Pelco-d, Pelco-p protocol.</p> <p>3) Realize the control of conference camera software, with central control function.</p> <p>4) It adopts imported variable speed four-dimensional rocker for control, and feels comfortable. The twisting rocker can control zoom in and out and directly control the omnidirectional rotation of the conference camera. According to the strength on the joystick, the speed can be controlled.</p> <p>5) The zoom control of the conference camera is carried out by a switch shaping like a ship. Operation is convenient and powerful.</p> <p>6) Support full-key backlight effect, can be turned on / off independently.</p> <p>7) Support IE browser to add configuration front-end device parameters.</p>
<b>Model</b>	RC50
<b>Name</b>	Keyboard Controller
<b>Parameter</b>	
<b>Protocol</b>	VISCA, VISCA over IP, Onvif, Pelco-D, Pelco-P
<b>Max number of connections</b>	Onvif / VISCA over IP: 110 RS485: 255 (Pelco-D/P) RS422: 7(VISCA) RS232: 7(VISCA)
<b>Interfaces</b>	1 x RS232, to control camera, 30 metersdistance 1 x RS485 / RS422, to control camera, 1200 metersdistance 1 x RJ45, PoE supported 1 x USB2.0 1 x DC12V
<b>Display mode</b>	LCD
<b>Input voltage</b>	Power supply: DC 12V / PoE (802.3af)
<b>Input current</b>	0.5A (max)
<b>Power consumption</b>	0.6W (max)
<b>Working Temperature</b>	0°C~55°C
<b>Storage Temperature</b>	-10°C~60°C
<b>Dimension</b>	320*177*115.5(mm)
<b>Net weight</b>	1.74kgs

