

# QUANTUM QC SERIES

## iP BROWSER TELEPHONE ENTRY SYSTEM



Commercial application telephone entry system, programmable via Web Browser.

No "Software Installation" necessary

No "Monthly Fee"

Four way to program, via LAN, WAN, Direct Connect or System's Keypad.

Selectable port, no "Dedicated Static IP" needed.

Surface or Full-Flush Mount

FEATURES/MODEL	QC1 Surface	QC1FF Full Flush	QC1IP Surface	QC1IPFF Full Flush	QC2IP Surface	QC2IPFF Full Flush	QC6IP Surface	QC6IPFF Full Flush
<b>QWCM IP Browser</b>	optional	optional	yes	yes	yes	yes	yes	yes
<b>Input power 12Vac transformer supplied</b>	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc	12Vac/12Vdc
<b>Current consumption</b>	900mA	900mA	1150mA	1150mA	1150mA	1150mA	1150mA	1150mA
<b>Operating temperature</b>	0-140 °F	0-140 °F	0-140 °F	0-140 °F	0-140 °F	0-140 °F	0-140 °F	0-140 °F
<b>16 x 1 Backlit LCD</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Backlit keypad button</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Tenant capacity</b>	100	100	100	100	250	250	600	600
<b>Access code capacity 4-8 digit</b>	300	300	300	300	1000	1000	600	600
<b>Card/Fob capacity</b>	300	300	300	300	1000	1000	3000	3000
<b>Number of Built-in relay form C dry contact</b>	2	2	2	2	2	2	2	2
<b>26-Bit wiegand input</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Built-in 26-Bit <i>proprietary</i> card reader</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>10 - Time Zone</b>								
<b>10 - Auto unlock schedule</b>								
<b>20 - Holiday time zone</b>								
<b>10 - Unlock hold card</b>								
<b>10 - Unlock hold code 4-8 digit</b>								
<b>10 - Temporary card up to 10 times used</b>								
<b>10 - Temporary code 4-8 digit up to 10 times used</b>								
<b>2 - Auxiliary input for exit switch, postal lock</b>								
<b>2 - Door sensor</b>								
<b>Unlock hold timer</b>	yes	yes	yes	yes	yes	yes	yes	yes
<b>Event recording buffer</b>	600	600	600	600	600	600	600	600
<b>Satellite Keypad, Card Reader or Combo w/ independent access</b>	max. 8	max. 8	max. 8	max. 8	max. 8	max. 8	max. 8	max. 8
<b>Surface mount dimension</b>	6-7/16"(H) x 10-3/8"(W) x 3-1/2"(D)							
<b>Full-flush mount dimension</b>	Outside: 9-13/16"(H) x 11-13/16"(W) Inside: 7-1/2"(H) x 10-1/2"(W) x 3-5/8"(D)							
<b>Warranty</b>	24 month							
<b>ACCESSORIES</b>								
<b>QVPC</b> Analog color camera				<a href="#"><i>Pedestal Mounting Post, Adapter Plate and Mounting Ring</i></a>			<a href="#"><i>Miscellaneous Accessories</i></a>	
<b>USCR</b> 26-Bit Wiegand Satellite Card Reader							<b>USP1</b> AC and Telephone Surge Protector.	
<b>USKP</b> Satellite keypad				<b>UPM1S</b> Standard Single Arm (42"H, 5"x5" base)			<b>USP2L</b> Surge and Lightning Protection, <i>include Lightning on 24 months warranty</i>	
<b>USKPR</b> Satellite Card Reader and Keypad Combination				<b>UPM1L</b> Large Single Arm (47"H, 8"x8" base)			<b>UBAT1</b> 12VDC 4.5 Ahr backup battery.	
<b>UFOB</b> Quantum Keyfob				<b>UPM6L</b> Large Single Arm (64"H, 8"x8" base)			<b>UXIT</b> Multipurpose push button switch	
<b>UCLAM</b> Quantum Clam Shell Card				<b>UPM2</b> Double Vertical Arm (44"/84"H, 8"x8" base)			<b>IREXIT</b> Infrared exit switch	
<b>UIISO</b> Quantum ISO Card				<b>UPM5</b> Double Horizontal Arm (47"H, 8"x8" base)				
<b>UCRM</b> 26-Bit Wiegand/RS-485 controller Module				<b>UPM12E</b> 12" Expansion Arm use for all UPM				
				<b>UPMDB64</b> Single Arm Direct Buriel (64"H)				