



Quality Station Controller Module Ref. QSC-A

Packing List

The following items should be included:

Quality Station Controller Module 1 unit Ref. QSC-A



AC Adapter 1 unit USB A/B Cable 2 units Ref. 0021041

Ref. 0021042

Manual 1 unit Ref. 0020135

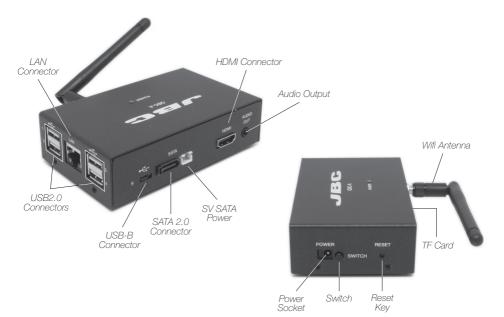








Features



Connection

1- Remote Connection

If your network has DHCP, you can connect the ethernet cable to the QSC and remotely control it from another PC on the same network through the address indicated on the label located under the QSC.

Note: Depending on the configuration, of the net .local at the end of the address isn't necessary.

2- Local Connection

With an HDMI cable you can connect a screen, a keyboard and a mouse to the QSC to see the information directly without using any PC.



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Settings

Local Screen (set by default)

www.jbctools.com							
FAE Configuration	Settings						
Settings	General	Network	Update		Tem Celsi	perature us	C Reset to factory
	General				Units		
Language	Language	English		•	Temperature	°C - Celsius	Y
	Keyboard	English (US)		•	Numbers	1,000.00	٣
Keyboard English			Save general settings				Update
				Γ	Numbers		
				L	1.000,00		

Network Screen

www.jbctools.com				
 ♦ FAE Configuration ⊗ Settings 	Settings General Network	Update	Interfac Etherne	
Host Name QR device	192.168.129.76 Ethernes network interface Device Hostname infinityjbc	192,168.43.19 OnePlu31 Wireless network interface	Interface Ethernet	•
name		Save hostname	Mode Manual IP 192.168.3 Netmask 255.255.3 Gateway 192.168.3	254.0
			e: DHCP y default	



Settings

Update Screen

www.jbctools.com				
FAE Configuration Settings	Settings General	Network	Update	C Reset to factory
	System updates			v0.1.5
	jbc_qse Test firmware	c_0.1.5.jbc		Update to 0.1.5
		software rsion		Start the update

FAE Configuration

The software detects automatically if a FAE Fume Extractor or any station is connected, showing a table as the image. The user can easily select wich Fume Extractor ports will be activated every time a specific port (tool) is activated.

Color green: The link is done by clicking over the highlighted table position. The user only need to uncheck the box in orther to remove the link.

Color red: Stations and FAEs marked with red indicator correspond to not currently connected equipment. Connections are saved in case that equipment is reconnected again in the future.

To save the configuration press "save" button.

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	ibc_qsc_a	_196961_020)/#!/device				≊ ☆	Л
			www.	bctools.com				
FAE Co	nfigurati	on						
2 Stations	Detected	1 FAEs Det	tected	7 Ports Conne	ected			
					F 2			Ľ.
			P	ort 1		Port 2		
	ME - NoName	11						
	Port 1							
	Port 2							
	Port 3							
	Port 4		(0				
— — [л	SE - BENCHO	1]]						
	Port 1							
Save								

Exploded View

QSC-A Quality Station Controller

SPARE PA	RTS
-ANTENNA	0021038
-AC ADAPTER	0021041
-USB A/B CABLE	0021042





Specifications

QSC-A - Weight: - Dimensions: - Input Voltage: - Max. Input current:	400 gr (0.9 lb) 114 x 70 x 29 mm (4.5 x 2.8 x 1.1 in) 5V dc 3A			
AC Adapter				
 Input Voltage Range: 	90 - 264 Vac			
- Max. Input current:	0.6A			
- Max. Output current:	3A			
- Output Voltage:	5V dc			
HARDWARE				
- CPU:	H3 Quad			
- GPU:	5/HEVC 4K Mali400MP2 GPU @600MHz			
	OpenGL ES 2.0			
 Memory (SDRAM): 	2GB DDR3 (shared with GPU)			
 Onboard Storage: 	16GB EMMC Flash (fixed)			
	TF card (Max. 32GB) / MMC card slot (Max. 2T on 2.5 SATA disk)			
 Onboard Network: 	10/100/1000M Ethernet RJ45			
- Onboard WIFI:	Realtek RTL8189ETV, IEEE 802.11 b/g/n			
- USB 2.0 Ports:	Four USB 2.0 HOST, one USB 2.0 OTG			
- Video Output:	HDMI Connector			
- Audio Output:	3.5 mm Jack Connector			
Complies with CE standards.				
ESD protected.				



Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects, including the replacement of defective parts and labour.

Warranty does not cover product wear or misuse. In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.

Register your warranty within 30 days of purchase in www.jbctools.com/productregistration



This product should not be thrown in the garbage. In accordance with the European directive 2002/96/EC, electronic equipment at the end of their life must be collected and returned to an authorized recycling facility.



Manual in other languages available on our website

www.jbctools.com