

Appendix 1 - Cisco SX20 - Detailed Physical Information

Dimensions of the CODEC: (w x h x d) 30 x 18 x 3 cm

Both CODEC and HD camera include a Kensington Lock fitting.

Video Inputs	<u>Signal Type</u>	<u>Connector</u>
Main camera	Digital	HDMI
PC input	Analogue RGB	DVI-I*
	Digital	

*The DVI-I input may be manually set to the following signal formats:

- Analogue RGB
- Digital

Alternatively the CODEC will auto detect between them

Video Outputs	<u>Signal Type</u>	<u>Connector</u>
Main monitor	<u>Digital</u>	HDMI*
Second monitor	<u>Digital</u>	HDMI

Note: The Main Monitor HDMI* output includes embedded audio.

Audio Inputs	<u>Level</u>	<u>Connector</u>
Microphone 1	Microphone	3.5mm Mini-jack

Microphone 2	Microphone	3.5mm Mini-jack
Camera Audio	Line	HDMI
PC Stereo left	Line	RCA Phono
PC Stereo right	Line	RCA Phono

Audio Outputs	<u>Level</u>	<u>Connector</u>
Main output	Digital	HDMI
Main output stereo	Line	3.5mm Mini-jack

Data

1. 1 off LAN 10/100/1000 Mbits/s Ethernet connection (RJ45)
2. 2 off USB connector (future use)

Cables Supplied with the Demonstration System

1 off - Camera control cable, 3 metres, HDMI control and power

1 off – DVI-VGA plus audio cable, 6 metres DVI-VGA, stereo mini jack

2 off - 3 metres HDMI-HDMI

1 off - Network cable, 5 Metres RJ45 – RJ45

Mobility

The Cisco SX20 is small, portable and lightweight, it can be moved easily. To establish a connection, each new location will need the local area network information re-entered into the configuration menu.

Source URL: <https://community.jisc.ac.uk/library/advisory-services/appendix-1-cisco-sx20-detailed-physical-information>