22″ all-in-one
chrome touch display
C-Tile 22 Gen II

The C-Tile 22 is a 22″ all-in-one touchscreen with no internal moving parts to make it more suitable for commercial environments. The device has a fanless design and glove touch support, even for Nitrile and Latex. The C-Tile 22 Gen II runs on Chrome OS, one of the world's most secure operating systems, which is also conveniently easy to operate.

The C-Tile 22 Gen II features:

+ Fanless Design
+ Touchscreen suitable for gloves (Nitrile / Latex)
+ Bluetooth 4.2 and WiFi 802.11ac
+ Metal chassis with IP65 grade front panel and IPX2 rear panel
+ IPR design - Rubber bezel to avoid a cracked screens
+ VESA Standard 100 x 100 mm
+ Chrome Remote Management option for maintenance efficiency

C-Tile 22 Gen II

Power Button | Audio Combo | USB3.0 x 2 | DC-in | COM-Port | RJ45 LAN
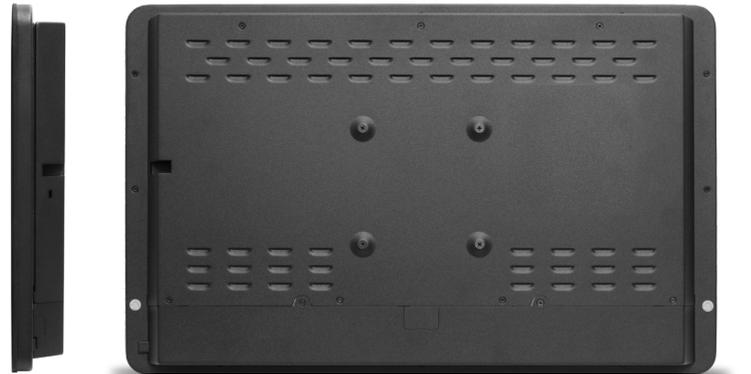
Model name		C-Tile 22 Gen II
Housing Material		IP Metal Design
Dimension	W x H x D (mm)	525.4 x 332 x 51.8 mm
	W x H x D (inch)	21.08 x 13.07 x 2.04 inch
Weight		8.4 kg / 18.52 lbs
CPU		Intel® Celeron™
Chipset		CPU built-in
Memory	Channel	Dual Channel
	Type	DDR4
	Data Rate	2666 MHz
	Memory	4GB
Graphics		Intel® HD Graphics 610
Front Panel	Resolution	21.5" 1920 x 1080 (16:9)
	Max Brightness	250 NITS
	Panel Type	Vertical Alignment
	Viewing Angle	178 / 178
	Response Time	25ms
	Contrast Ratio	3000:1
	Touch	E-LED
Expansion slot		-
Audio		3.5 mm Audio Jack Combo
LAN		Gigabit
		10 / 100 / 1000 Mbps
Storage		M.2 2280 (Default 32GB)

Supports:

Security		Hidden Keypad, Secure Cable Cover
Storage Bay		-
Front Camera		-
Side Panel I/O	Power Button	-
	Brightness Up	-
	Brightness Down	-
	HDD indicator	-
System Panel I/O	DC Jack	x 1 (19V)
	HDMI Out Port	-
	USB 2.0 Port	-
	USB 3.0 Port	x 2
	COM Port	x 1
	Audio Set	x 1
	RJ45 LAN	x 1
	Others	Kensington Lock Hole x 1, Power Button x 1
Watchdog Timer		-
IP/IK Grade		IP65 (Front) / IPX2 (Side)
Adapter		90W / 19V
Input Voltage		AC 100 ~ 240V
Warranty		1 Years
TPM		Google TPM
Environment		
MTBF		50.000 hrs
Operating Temperature		0 ~ 40℃ (32 ~ 104ºF)
Storage Temperature		-20 ~ 60 ℃ (-4 ~ 140°F)
Relative Humidity		90% RH (40℃ Non-Condensing)

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