

55" & 65" Interactive Kiosk Full Spec

	Model	INC55-DH1005N-C05Ei3** – STANDARD spec	INC65-DH1005N-C05Ei3** – STANDARD spec
Display	Resolution	WIDE UXGA 1920 x 1080 pixel (16:9)	WIDE UXGA 1920 x 1080 pixel (16:9)
	Viewable Size	1209.6mm(H) x 680.4mm(W), 55Inch	1435mm(H) x 811mm(W), 65inch
	Viewing Angle	Horizontal Angle ≥ 178° Vertical Angle ≥ 178°	Horizontal Angle ≥ 178° Vertical Angle ≥ 178°
	Brightness	Indoor usage, ≥ 400cd/m ²	Indoor usage, ≥ 400cd/m ²
	Contrast	≥ 3000:1	≥ 3000:1
	Panel / Made	TFT-LCD, LED Backlight / LG or Samsung panel	TFT-LCD, LED Backlight / LG or Samsung panel
	Life Time	≥ 50000 Hours	≥ 50000 Hours
	Surface Protection	3mm Tempered Glass	3mm Tempered Glass
Demension	2000 x 796 x 59mm	2107.5 x 998 x 60mm	
Hardware	CPU	Intel i3	Intel i3
	Memory	2G DDRIII	2G DDRIII
	HDD	120SSD	120SSD
	External Memory	USB Memory, SD Card or SATA Connect Memory	USB Memory, SD Card or SATA Connect Memory
	Video Output	HDMI, VGA	HDMI, VGA
	ConnectVideo Output Extended Connect	6 × USB (4 × USB 2.0 + 2 × USB 3.0)	6 × USB (4 × USB 2.0 + 2 × USB 3.0)
	Internet Wifi	1 × RJ45, 802.11b/g/n	1 × RJ45, 802.11b/g/n
	Sound Output	Audio-out	Audio-out
	Language	English, & multi-language	English, & multi-language
Software	CPU system OS	Windows 7/8 home – trial version installed	Windows 7/8 home – trial version installed
	HD Video	Support up to 1080P	Support up to 1080P
	Support Video Format	MPEG1 / MPEG2 / MPEG4 / AVI / VOB / WMV / DIVX / MOV	MPEG1 / MPEG2 / MPEG4 / AVI / VOB / WMV / DIVX / MOV
	Image Format	JPG / JPEG / GIF / PNG / BMP	JPG / JPEG / GIF / PNG / BMP
	HTML	Support HTML / ASP / JSP / PHP	Support HTML / ASP / JSP / PHP
	IFP Built in OS	No	No
	Customis-able	Yes with full menu	Yes with full menu
Remote Control	Yes	Yes	
Interactive Touch	IR touch	6 POINTS MULTI-TOUCH	6 POINTS MULTI-TOUCH
Power	Power Surge	Max 0.5A during start up. 0.1A normal operating	Max 0.5A during start up. 0.1A normal operating
Warranty	1 year full warranty*		
*	Normal usage circumstances		



** i7 higher spec CPU available on request