



commBOX Interactive Classic Specs

Models						
Screen	Classic 60	Classic 70	Classic 75	Classic 80	Classic 90	Classic 103
Resolution	1920 x 1080p	UD 3840x2160 @60Hz	1920 x 1080p	UD 3840x2160 @60Hz	UD 3840x2160 @60Hz	UD 3840x2160 @60Hz
Brightness	450cd / m2	450cd / m2	400cd / m2	450cd / m2	350cd / m2	500cd / m2
Viewing Angle	178°	178°	178°	178°	178°	178°
Noise	Below 40dB 25C	Below 40dB 25C	Below 40dB 25C	Below 40dB 25C	Below 40dB 25C	Below 40dB 25C
Surface Temp	Below 10 at 24C	Below 10 at 24C	Below 10 at 24C	Below 10 at 24C	Below 10 at 24C	Below 10 at 24C
Operating Con	5C to 35C	5C to 35C	5C to 35C	5C to 35C	5C to 35C	5C to 35C
Touch						
Points		4 (10 optional) Fingertips or any tips			4 (10 optional) Fingertips or any tips	
Technology		Infra-Red & Optical			Infra-Red & Optical	
LED Display Manufacturer	SAMSUNG Commercial Grade	LG Commercial Grade	SAMSUNG Commercial Grade	SAMSUNG Commercial Grade	LG Commercial Grade	LG Commercial Grade
Dimensions						
Touch Area	60"	70"	75"	80"	90"	103"
Display Area	55"	65"	70"	75"	84"	98"
Screen	1413(W) x 838(H) x 95(D)mm	1634(W) x 960(H) x 132(D)mm	1748(W) x 1024(H) x 110(D)mm	1840(W) x 1085(H) x 127(D)mm	2065(W) x 1222(H) x 125(D)mm	2345(W) x 1369(H) x 125(D)mm
Packed	1590(W) x 960(H) x 270(D)mm	1850(W) x 1100(H) x 320(D)mm	1930(W) x 1180(H) x 320(D)mm	2050(W) x 1225(H) x 350(D)mm	2275(W) x 1360(H) x 400(D)mm	2600(W) x 1550(H) x 560(D)mm
Weight						
Screen	50kg	68kg	80kg	98kg	122kg	134kg
Packed	57kg	81kg	92kg	116kg	147kg	154kg
Power	AC 100 to 240V, 50/60Hz Power Supply 			AC 100 to 240V, 50/60Hz Power Supply 		
Accessories	HDMI Cable USB Cable	USB Extension Cable Stylus Pen	Cleaning Cloth	HDMI Cable USB Cable	USB Extension Cable Stylus Pen	Cleaning Cloth
Speakers	15W x 2 Internal Speakers 15W x 2 Speaker Out				15W x 2 Internal Speakers 15W x 2 Speaker Out 	
Input/Output	HDMI x 3, VGA, SPDIF for 4K models, Component, 3.5 Stereo (in/output), RS-232 Control, USB			HDMI x 4, VGA, Component, 3.5 Stereo (in/output), SPDIF, USB, RS-232 