





EA Series

Upgrade your boardroom with the EA series

Breakthrough the norm with the enhanced **ScreenShare Pro**, creating integrated collaboration and idea generation at the touch of a button.

Exceeding your imagination in **business communication** and capturing information

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PRODUCT SPECIFICATIONS

Feature's Software's Display Operating System Touch System Audio System Power I/O Port Physical Specifications Accessories Environmental Conditions Disclaimer Technical Drawings



CC Series PRODUCT SPECIFICATIONS



FEATURE'S



SOFTWARE'S



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Note: Smartest Whiteboard An

Smartest Whiteboard Application



Capture: Enhanced Video Production Tool



Connect:

Remotely Screen Cast and Control the Panel



Edu 2.0: All-In-One and Connected Educational Android OS



ScreenShare-Pro: Content Collaboration with Different Devices



Remote: Simplifies Campus Manage

Simplifies Campus Management



Bytello Class: Cloud-Based Lesson Delivery Software



CC Series PRODUCT SPECIFICATIONS



	65"	86"
DISPLAY		
Size	75 inch	86 inch
Panel Type	IPS	
Response Time	9 ms	8 ms
Aspect Ratio	16 : 9	
Display Area (mm)	1428.48 × 803.52	1895.04× 1065.96
Pixel Pitch (mm)	0.4296 × 0.4296	0.4935 × 0.4935
Resolution	3840 × 2160	
Refreshing Frequency	60 Hz	
Display Color	1.07 B (10bit)	
NTSC	72%	
Contrast Ratio	1200 : 1	
Viewing Angle	178° (H/V)	
Back Light Unit	DLED	
Brightness with glass (min)	300 cd/m2	
Brightness with glass (typ)	350 cd/m2	
Life Time	≥30000 Hours	
OPERATING SYSTEM		
System Version	Android 7.0	
CPU	A73 × 2	
CPU Mali	450 × 5	
RAM	2 GB	
ROM	16 GB	

CC Series PRODUCT SPECIFICATIONS

Touch point Ainimum object size Response Time Accuracy	Linux/Mac/An 20 point 3 n ≤30 ±1 r ≤3 r 32767(W) :	Windows7/Windows XP/ droid/Chrome ts touch mm ms mm mm
System Warrouch point Inimum object size Response Time Accuracy	Windows10/Windows8/V Linux/Mac/An 20 point 3 n ≤30 ±1 r ≤3 r 32767(W) :	Windows7/Windows XP/ droid/Chrome ts touch mm ms mm mm
Touch point Ainimum object size Response Time Accuracy	Linux/Mac/An 20 point 3 n ≤30 ±1 r ≤3 r 32767(W) :	droid/Chrome ts touch nm ms mm mm
Ainimum object size Response Time Accuracy	3 n ≤30 ±1 r ≤3 r 32767(W) :	nm ms mm
Response Time Accuracy	≤30 ±1 r ≤3 r 32767(W) :	nm mm
Accuracy	±1 r ≤3 r 32767(W) ?	nm nm
	≤3 r 32767(W) ?	mm
	32767(W) =	
Writing Height		× 32767(D)
nterpolation Resolution	2	
AUDIO SYSTEM	2	
Sound Channel	2.1	
Dutput Power	2 × 10 W + 15 W	
POWER		
Power Requirements	100 - 240 V ~ 50/60 Hz 5.0 A	
Overall Power (Max.)	250 W	
Standby Power	≤0.5 W	
/O PORT		
IDMI IN	2	
IDMI OUT	1	
JSB 2.0	4	
JSB 3.0	1	
TOUCH 2.0	2	
/GA IN	1	
AUDIO IN	1	
AUDIO OUT	1	
SPDIF	1	
RS232	1	
RS232	1	

CC Series PRODUCT SPECIFICATIONS

	65"	86"
PHYSICAL SPECIFICATIONS		
Dimension L × H × D (mm)	1269 × 748 × 87	
Dimension (pack.) L × W × H (mm)	1428 × 220 × 845	
Thickness of machine and wall mount	117 mm (WIB9060G)	
Wall-hanging Screw Spec	M8 × 25 mm	
VESA (mm)	400 × 200	
Net Weight (kg)	29	
Gross Weight (kg)	40.6	
ACCESSORIES		
Power Cord	×1	
USB Touch Cable (Type A-B)	×1	
HDMI Cable	×1	
Writing Pen	×2	
Remote Control	×1	
Battery	×2	
ENVIRONMENTAL CONDITIONS		
Operation Temperature	0° - 40° 0° - 40°	
Operation Humidity	10% - 90% RH	
Storage Temperature	-20° -60°	
Storage Humidity	10% - 90% RH	
Altitude	Below 5000 meters	
STATEMENT		

Size and weight vary by configuration and manufacturing process, please refer to the actual product.

The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product.

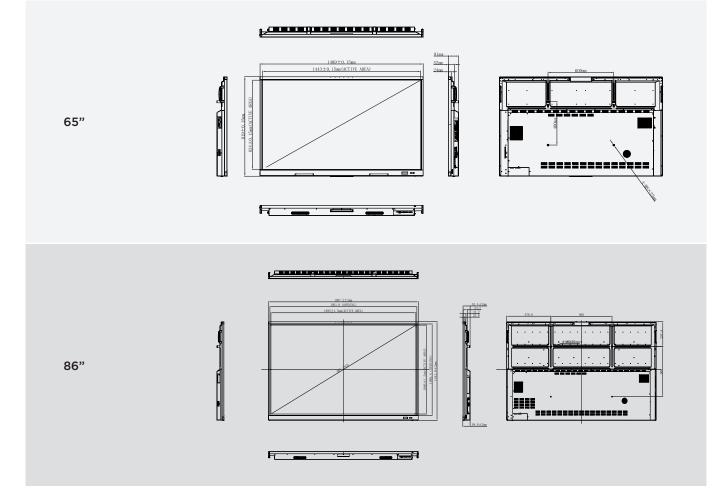
The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance.

Should the above-mentioned change in the document become necessary, the document may be updated without written notice.

CC Series PRODUCT SPECIFICATIONS



TECHNICAL DRAWINGS







tutortouch.com