65" 1429 x 804 mm 8 laximum <220W ndby Mode ≤0.5W	3840 x 2 ² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% Infrarec 20 Points Under Windows	1895 x 1066 mm : 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	98" 2162 x 1217 mm bit 500 cd/m2 Maximum <700W Standby Mode ≤0.5W		
1429 x 804 mm 8	DISPLAY LE 1650 x 928 mm 16 3840 x 2² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% - Infrarec 20 Points Under Windows	1895 x 1066 mm : 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	2162 x 1217 mm bit 500 cd/m2 Maximum <700W		
8 laximum <220W	1650 x 928 mm 16 3840 x 2² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% 3 Infrarec 20 Points Under Windows	1895 x 1066 mm : 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	bit 500 cd/m2 Maximum <700W		
8 laximum <220W	1650 x 928 mm 16 3840 x 2² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% 3 Infrarec 20 Points Under Windows	1895 x 1066 mm : 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	bit 500 cd/m2 Maximum <700W		
8 laximum <220W	1650 x 928 mm 16 3840 x 2² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% - Infrared 20 Points Under Windows	1895 x 1066 mm : 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	bit 500 cd/m2 Maximum <700W		
8 laximum <220W	16 3840 x 2² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% > 1 Infrared 20 Points Under Windows	: 9 60 Pixels 10 0 : 1 0 hours Maximum <450W Standby Mode ≤0.5W V, 50/60Hz Anti-Glare Glass 8% - 5% H7	bit 500 cd/m2 Maximum <700W		
laximum <220W	3840 x 2 ² bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% Infrarec 20 Points Under Windows	0 Pixels 10 1: 1 0 hours Maximum <450W Standby Mode ≤0.5W NV, 50/60Hz Anti-Glare Glass 8% - 5% H7	500 cd/m2 Maximum <700W		
laximum <220W	bit 370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% Infrared 20 Points Under Windows	10 0: 1 0 hours Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8% - 5% H7	500 cd/m2 Maximum <700W		
laximum <220W	370 cd/m2 4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% Infrared 20 Points Under Windows	Maximum <450W Standby Mode ≤0.5W 0V, 50/60Hz Anti-Glare Glass 8%	500 cd/m2 Maximum <700W		
	4000 > 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 88 2% - Infrared 20 Points Under Windows	Maximum <450W Standby Mode ≤0.5W IV, 50/60Hz Anti-Glare Glass 8% - 5% H7	Maximum <700W		
	> 30,000 ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% - Infrared 20 Points Under Windows	Maximum <450W Standby Mode ≤0.5W IV, 50/60Hz Anti-Glare Glass 8% - 5% H7			
	ELECTRICAL Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% - Infrarec 20 Points Under Windows	Maximum <450W Standby Mode ≤0.5W IV, 50/60Hz Anti-Glare Glass 8% - 5% 17			
	Maximum <350W Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% - Infrarec 20 Points Under Windows	Standby Mode ≤0.5W IV, 50/60Hz Anti-Glare Glass 8% - 5% H7			
	Standby Mode ≤0.5W AC 100-240 TOUCH Next Generation > 8 2% Infrarec 20 Points Under Windows	Standby Mode ≤0.5W IV, 50/60Hz Anti-Glare Glass 8% - 5% H7			
	TOUCH Next Generation > 8 2% -> Infrarec 20 Points Under Windows	Anti-Glare Glass 8% - 5% H7			
	Next Generation > 8 2% > Infrarec 20 Points Under Windows	8% - 5% H7			
	> 8 2% - 2% - Infrared 20 Points Under Windows	8% - 5% H7			
	2% - > Infrared 20 Points Under Windows	- 5% H7			
	> Infrarec	1 7			
	Infrared 20 Points Under Windows				
	20 Points Under Windows	I Touch	Infrared Touch		
		20 Points Under Windows / 10 Points Under Android			
	Nano Pen / Finger / Palm				
	Nano Pen / I	Finger / Palm			
	± 2mm		± 3mm		
	US	B-A			
	SPEAKER				
	Fon	vard			
Ω8					
,			90Hz (±20%) - 18kHz		
15W x 2					
	5	M			
TRANSP	ORTATION / STORAG	=			
-20°C - 60°C / 20% - 90%					
0°C - 40°C / 20% - 80%					
Wall-Mounted / Floor Stand					
44 x 939 x 99 mm	1768 x 1066 x 104 mm	2019 x 1209 x 116 mm	2256 x 1361 x 106 mm		
11	US approx.56kg EU approx.56kg	US approx.73kg EU approx.73kg	US approx.133kg EU approx.133kg		
600 x 400 mm 800 x 400 mm					
600 x 400 mm		800 x 400 mm			
600 x 400 mm	Automatic Hibernal	800 x 400 mm			
600 x 400 mm	Automatic Hibernat				
	44 x 939 x 99 mm JS approx.44kg EU approx.44kg	0°C - 40°C / Wall-Mounted 44 x 939 x 99 mm	0°C - 40°C / 20% - 80% Wall-Mounted / Floor Stand 44 x 939 x 99 mm		

Front Interface Inputs



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Up to **20** points

lets you be more productive, faste

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- Stunning 4K UHD resolution redefines clarity
- Slim frame, light weight for easy installation
- Windows system and built-in OS support
- Embedded tools and apps
- Reduce clutter and bring efficiency for the faculty
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Bring your own device and share files



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65" 75" 86" 98"



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Let you easily change the screen theme and personalize the wallpaper and user interface on your built-in operating system.

TRUCAST EXPRESS

Personalized User Interface

You can add up to 5 of your most frequently-used apps, input sources, external devices or file folders as shortcuts here.

TRUCAST Express App

The built-in wireless casting app lets you connect your own device without hassle. TRUCAST Express supports Airplay, Google Cast, and MirrorOp. Up to 4 devices can be display on the screen at once.

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