

TR380G

INTERACTIVE TOUCH PANEL FOR SIMPLIFIED TEACHING

Write naturally with Finger and Stylus (3mm fine double nib). Infrared touch (upto 40 touch points) with less than 40 ms writing latency and 4 ms touch re-sponse

Long-lasting reliability with 7 layer 4 mm anti-glare tempered glass, 60,000 hrs long working life, sturdy build

Vibrant display with zero parallax bonding, 178 viewing angle, DLED backlit, 3840 x 2160 resolution

Built-in system

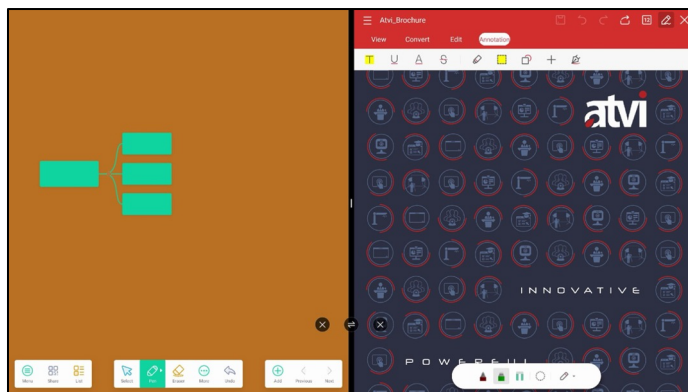
Android 13.0 powered by Quad Core 2.0 GHz ARM A55 CPU, 4/8GB RAM, 32/128 GB storage

Super safe with 4 mm tempered glass and optional anti-microbial screen to inhibit bacterial reproduction

Extend the power with OPS connectivity, Front Type-C interface

Lag-free connectivity with 1 GB Network Adapter, WiFi 5G / 2.4 G, Bluetooth 5.0

High-power audio speakers with 2x20 output power



2 Split Screen, E-Note writing software:

4K UHD PANEL

6 sizes: 55", 65", 75", 86", 98", 110"

atvi
FOR TODAY & TOMORROW

TECHNICAL DATASHEET

FEATURE	SPECIFICATION				
DISPLAY					
SIZE	65"	75"	86"	98"	110"
Aspect Ratio	16:9M				
Glass	Tempered, Anti-Glare				
Resolution	3840x2160				
Brightness	400CD/M2				
Contrast	4000:01:00				
View Angle	178°(H/V)				
Bonding	Optical/Zeio				
Refresh Rate	60Hz				
Built In System					
Android	13 Version				
WIFI	YES				
RAM	4G/8G				
STORAGE	32G/64G/128G				
CPU	QUAD/OCTA CORE				
Interactivity					
Touch Tools	Finger, Stylus				
Multi Touch	20 Touch				
Response Time	4MS				
Touch Accuracy	+1.5mm				
INTERFACE					
FRONT PORT	C TYPE, HDMI,USB 3.0*2, TOUCH				
BACK SIDE PORTS	RJ45*2 , HDMI*2 , SPDIF , RS232 ,USB				
OPS- SLOT	80PIN OPS SLOT				
SPEAKER					
SOUND CHANNEL	2				
POWER OUTPUT	2 X 20				
POWER					
CONSUPTION SUPPLY	150WATT	250WATT	350WATT	440WATT	550WATT
CONSUMPTION - STANDBY	≤ 0.5W	≤ 0.5W	≤ 0.5W	≤ 0.5W	≤ 0.5W
PACKAGING					
NET WEIGHT	48KG	61KG	74KG	147KG	167KG
GROSS WEIGHT	62KG	81KG	95KG	168KG	188KG
SOFTWARE					
Screen Share	Yes				
On Board App	Play Store, Browser, Cloud Drive, System Keeper, Note , Timer , Screen Split ,Screen Record etc.				

