TR390G 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 response

Super safe with 4 mm tempered glass and optional antimicrobial screen to inhibit bacterial reproduction

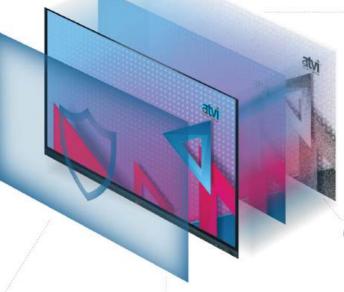
Lag-free connectivity

with 1 GB Network Adapter, WiFi 5G / 2.4 G, Bluetooth 5.0 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

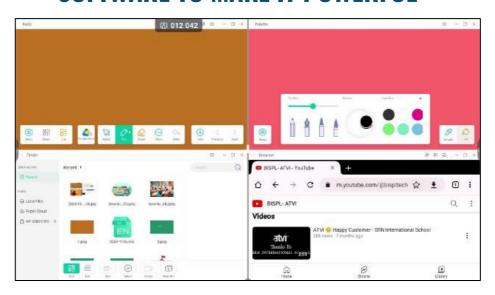
Extend the power with OPS connectivity, Front Type-C interface



High-power audio speakers with 2x20 output power



TR390G SOFTWARE TO MAKE IT POWERFUL



4 Split Screen, 3 writing softwares: E-Note, Bytello, Pallet Teach anytime any where. Cloud-based lesson

preparation for teachers accessing and sharing lesson plans with one another at anytime and

anywhere.

Infinite Canvas for those long Maths problems.
No more flipping papers!

Zoom between 50% and 400% with gestures. Don't miss the details or the overview!

Function & Equations tool to easily create complex scientific equations. Complex scientific graphs look so exciting! TEACHING SIMPLIFIED WITH BYTELLO

Integrate existing resources from desktop and cloud drive.

Play with **geometric objects** like a professional.
Effortlessly draw, resize, rotate, move and maneuver!

Bring the **Solar System** to life. 2D & 3D views with 360 degree rotation!

and activities for an engaging experience.
Have meaningful interactions with the participants!



TECHNICAL DATASHEET

FEATURE	SPECIFICATION			
DISPLAY				
SIZE	65"	75"	86"	
Aspect Ratio	16:9M			
Glass	Tempered, Anti-Glare			
Resolution	3840x2160			
Brightness	400CD/M2			
Contrast	5000:01:00			
View Angle	178°(H/V)			
Bonding	Optical/Zeío			
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	40 Touch			
Response Time	4MS			
Touch Accuracy	+1.5mm			
INTERFACE				
FRONT PORT	C TYPE, HDMI,USB 3.0*2, TOUCH,RS232*1			
BACK SIDE PORTS	HDMI IN*3, RJ45*2 , HDMI*2 , SPDIF , RS232			
	,USB,HDMI OUT*1,VGA PORT, DISPLAY PORT ,			
	AUDIO IN & AUDIO OUT			
OPS- SLOT		80PIN OPS SLOT		
SPEAKER				
SOUND CHANNEL	2			
POWER OUTPUT	2 X 20			
	POWER			
CONSUPTION SUPPLY	150WATT	250WATT	350WATT	
CONSUMPTION -STANDBY	≤ 0.5W	≤ 0.5W	≤ 0.5W	
PACKAGING				
NET WEIGHT	48KG	61KG	74KG	
GROSS WEIGHT	62KG	81KG	95KG	
SOFTWARE				
Screen Share	Yes			
	Bytellow, Note, Pallet, Play Store, Browser, Cloud			
On Board App	Drive, System Keeper, Note , Timer , Screen Split ,			
	Screen Record etc.			

