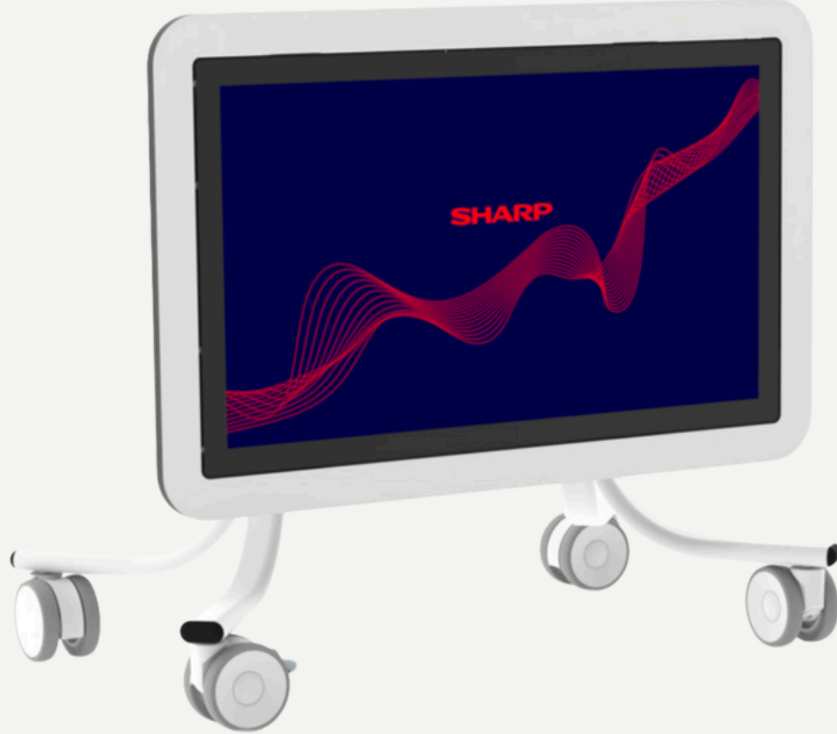


Early Years Non Battery



- 32" P-CAP touchscreen allows for up to 40 simultaneous touch points.
- Full HD screen for viewing content in high resolution.
- New Easy-Clean Halo Screen Protection System.
- Medical-grade power system.
- 40-inch-class TFT LCD widescreen (39 1/2-inch [100.33 cm] diagonal)
- Sits at the perfect height for use in early years education environments, such as nurseries, junior or pre-schools.
- Screen built onto a stylish powder-coated steel frame with easy-lock wheels.
- The ability to tilt the screen from vertical to horizontal provides greater flexibility and adaptability.
- Counterbalance tilt technology helps with safety whilst adjusting the angle of the display, creating a smooth and controlled user experience.
- Wi-Fi and Bluetooth connectivity.
- Access to thousands of apps through the Google Play Store.
- Physical learning aids to complement apps are now also available.

Specifications

Panel Technology	TFT-LCD
Contrast Ratio	3000:1
Response Time (grey to grey avg) ms	8
On Screen Display (OSD)	volume, Brightness, colour
Max. screen time	up to 16 hours of use per day
[AVSpecificationAndroidPlayerOs]	Android 10 Google Play Services
[AVSpecificationAndroidPlayerCpu]	Qualcomm Snapdragon 660
[AVSpecificationAndroidPlayerMemory]	4GB RAM DDR5
[AVSpecificationAndroidPlayerStorageInternalGb]	64
[AVSpecificationAndroidPlayerWiFi]	802.11a/b/g/n/ac
Power Consumption (W) (Operating MAX)	44
Operating Temperature (oC)	0 - 35
Storage Humidity [%]	20
Storage Humidity [%]	80
Diagonal Size (inches / cm)	32
Diagonal Size (inches / cm)	800
WLAN	True

Built in Speakers (W)	5 + 5
Computer Input - Plug and Play	True
Fanless	True
Residual Image Reduction Feature	True
Remote Management	True
Auto Input Change	True
Overscan Setting (AV)	True
Frame Material	Steel
Number of Touch Points	40
Palm Cancellation	True
Touch Thru	Supports gloves up to 1.4mm
[AVSpecificationTechnology]	Projected Capacitive Touch (P-CAP)
Landscape	True
Horizontal	True
[AVSpecificationWeightWithoutBatteryKg]	28
[AVSpecificationWeightWithBatteryKg]	51
Light Sensor Processing	-