

ANI-32

32" Smart Display | Anywhere. Navigate. Interact.

Battery-powered 32-inch portable smart display with a Full HD IPS touchscreen, 10-point capacitive touch, a built-in camera, and Android 13 — for wireless casting and whiteboarding anywhere, no cables required.



32" FHD IPS

10-Point Touch

Android 13

Built-in Battery

13MP Camera

Wireless Casting



PRODUCT DESCRIPTION

The ANI-32 lives up to its name — Anywhere, Navigate, Interact. This portable 32-inch smart display pairs a Full HD IPS touchscreen and 10-point capacitive touch with a MediaTek MT8788 octa-core Android 13 platform, up to 8GB RAM, 128GB storage, and a 15,000mAh battery, delivering cable-free interactive presentations, whiteboarding, and wireless screen casting wherever you go.

Screen Size 32" FHD IPS	Resolution 1920 × 1080	Touch 10-Point Capacitive
Processor MT8788 Octa-Core	Memory Up to 8GB + 128GB	Battery 15,000mAh 5–7 h

IDEAL FOR

Meetings & Huddles Cable-free presentations and whiteboarding	Classrooms & Training Interactive lessons that roll room to room	Retail & Events Movable product demos and on-stand sign-ups	Home & Studio Streaming, casting, and video calls anywhere
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The ANI-32 — Anywhere, Navigate, Interact — is a portable 32-inch smart display built around an A+ grade TFT-LED IPS touchscreen with Full HD (1920×1080) resolution, 250 cd/m² brightness, 178° viewing angles, and a 50,000-hour panel life. A 10-point G+FF capacitive touch layer with full-screen bezel bonding and anti-fingerprint coating keeps every interaction smooth and precise.

Powered by a MediaTek MT8788 (Cortex-A73 + quad-core Cortex-A53) Android 13 platform with 6–8GB LPDDR4x RAM and 64–128GB UFS 2.1 storage, it runs Google-architecture apps, built-in whiteboard recording, and wireless screen casting. A 13MP camera, dual-band Wi-Fi, Bluetooth 4.2, and a Bluetooth remote come as standard.

A built-in 15,000mAh battery delivers 5–7 hours of untethered use, so the display rolls freely on its height-adjustable stand that rotates 90° and tilts for portrait or landscape use. Type-C, HDMI-in, and USB ports allow wired casting from external devices, while dual 3W speakers and gravity sensing complete a full mobile presentation system.

32" FHD IPS touchscreen
10-Point Capacitive touch
Android 13 MT8788 platform
15,000mAh Up to 7h battery
13MP Built-in camera
Wi-Fi 5 Dual-band + BT 4.2

PRODUCT KEY FEATURES

 10-Point Capacitive Touch G+FF touchscreen with full-screen bezel bonding and anti-fingerprint coating for smooth, precise input.	 Battery-Powered Mobility A 15,000mAh battery gives 5–7 hours of cable-free use, so the display moves freely between rooms.	 Android 13 Platform MediaTek MT8788 octa-core with up to 8GB RAM and 128GB storage runs Google-architecture apps.
 Wireless Screen Casting Built-in wireless casting plus wired Type-C and HDMI input mirror any device to the big screen.	 13MP Camera A built-in 13-megapixel camera supports video calls, whiteboard recording, and live capture.	 Rotating & Tilting Stand Height-adjustable stand rotates L/R 90° and tilts for portrait or landscape use on the move.
 Full HD IPS Display 32-inch A+ IPS panel with 178° viewing angles and a 50,000-hour rated lifespan.	 Dual-Band Connectivity Wi-Fi 802.11ac (2.4 / 5.8GHz), Bluetooth 4.2, and a standard Bluetooth remote control.	 Whiteboard & Audio Built-in whiteboard recording with dual 3W speakers makes it a complete mobile presentation system.

TECHNICAL SPECIFICATIONS

DISPLAY

Screen Size	32" TFT-LED IPS (A+)
Resolution	1920 × 1080 (FHD)
Brightness	250 cd/m ² (typ.)
Contrast Ratio	1000:1 (typ.)
Viewing Angle	178° (H) / 178° (V)
Display Colors	16.7M
Response / Refresh	6ms 60Hz
Backlight	WLED 50,000 hrs
Active Area	697.30 × 392.23 mm

PLATFORM & TOUCH

Operating System	Android 13
Processor	MT8788 Cortex-A73 + A53
GPU	ARM Mali-G72 MP3 700MHz
RAM	6–8GB LPDDR4x
Storage	64–128GB UFS 2.1
Touch Technology	10-point G+FF capacitive
Touch Response	5ms
Screen Surface	Bezel bonding AF coating
Camera	13 MP built-in
Screen Casting	Wireless + wired (Type-C / HDMI)
Whiteboard	Built-in recording
Sensors	Gyroscope / gravity sensing
Languages	Major global languages

CONNECTIVITY & INTERFACES

Wi-Fi	802.11ac 2.4 / 5.8GHz
Bluetooth	BT 4.2
USB-C	Type-C × 1
HDMI Input	HDMI In × 1
USB	USB 2.0 × 1
Speakers	2 × 3W (4Ω)
Remote	Bluetooth remote (standard)

POWER & PHYSICAL

Battery	15,000mAh (15Ah) 5–7 h use
Power Input	DC 12V / 5A full charge ~8h
Dimensions	730 × 1375 × 1225 mm (on stand)
Weight	Net 20kg Gross 22kg
Stand	Height-adjust L/R 90° rotate + tilt