MOYTRONIX

32" Wall-Mount Android Slim Display

Super-slim commercial wall display · Android 11 · portrait or landscape · 24/7

MOY-32DS60

Specification Sheet

A slim commercial wall display for retail, hospitality, waiting rooms and menu boards. The super-slim steel chassis mounts flush to the wall in portrait or landscape, the commercial IPS panel runs 24/7, and Android 11 is built in — load content by USB stick, or manage every screen remotely with ScreenFusion, the cloud signage CMS.

- Super-slim wall mount
- Android 11 built in
- 24/7 commercial panel
- ScreenFusion cloud CMS



Display	
Screen size	32"
Active area (mm)	699.4 × 393.9
Resolution	FHD 1920 × 1080
Aspect ratio	16:9
Brightness	400 cd/m²
Contrast ratio	1200:1
Viewing angle (H/V)	178° / 178°
Response time	6 ms
Backlight life	50,000 hours
Operation	24/7
Orientation	Portrait or landscape

Front	
Face	Toughened glass
Touch	PCAP touch version available (MOY-PCAP series)

Android system	
OS	Android 11
CPU	Rockchip RK3568, quad-core 2.0 GHz
GPU	ARM Mali-G52 (OpenGL ES 3.2, Vulkan 1.1)
Memory	2 GB DDR
Storage	32 GB eMMC
Language	English / multilingual

Connectivity	
Inputs	USB ×2 · Ethernet RJ45
Network	Wi-Fi or LAN
4G	Optional
Audio	Built-in speakers · Bluetooth speaker support
CMS	ScreenFusion cloud CMS (network version) or USB plug & play

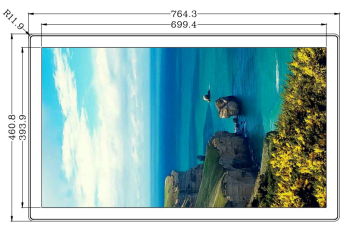
Physical	
Dimensions H×W×D (mm)	764.3 × 460.8 × 21.3
Net weight	10 kg
Packed W×H×D (mm)	870 × 590 × 140
Enclosure	Cold-rolled steel, black
IP rating	IP5X

Power	
Power supply	AC 100–240 V, 50/60 Hz (built-in)
Consumption	39 W (max.)

Environment	
Use	Indoor
Operating	0°C to 45°C · 10–80% RH
Storage	−10°C to 50°C · 10–80% RH

What's in the box

- Power cable
- Lock & key
- Remote control
- Wi-Fi antenna
- User manual (electronic)



Unit dimensions (mm): 764.3 × 460.8 × 21.3 (H × W × D)

Also available

- PCAP touch version (MOY-PCAP series)
- Larger sizes 65"–98" on request
- ScreenFusion cloud CMS licence
- Technical drawing & installation manual available

Specification per manufacturer datasheet (Nov 2026); subject to revision. E&OE.

MOYTRONIX

43” Wall-Mount Android Slim Display

Super-slim commercial wall display · Android 11 · portrait or landscape · 24/7

MOY-43DS60

Specification Sheet

A slim commercial wall display for retail, hospitality, waiting rooms and menu boards. The super-slim steel chassis mounts flush to the wall in portrait or landscape, the commercial IPS panel runs 24/7, and Android 11 is built in — load content by USB stick, or manage every screen remotely with ScreenFusion, the cloud signage CMS.

- Super-slim wall mount
- Android 11 built in
- 24/7 commercial panel
- ScreenFusion cloud CMS



Display	
Screen size	43”
Active area (mm)	942.2 × 530.4
Resolution	FHD 1920 × 1080
Aspect ratio	16:9
Brightness	400 cd/m²
Contrast ratio	1200:1
Viewing angle (H/V)	178° / 178°
Response time	6 ms
Backlight life	50,000 hours
Operation	24/7
Orientation	Portrait or landscape

Front	
Face	Toughened glass
Touch	PCAP touch version available (MOY-PCAP series)

Android system	
OS	Android 11
CPU	Rockchip RK3568, quad-core 2.0 GHz
GPU	ARM Mali-G52 (OpenGL ES 3.2, Vulkan 1.1)
Memory	2 GB DDR
Storage	32 GB eMMC
Language	English / multilingual

Connectivity	
Inputs	USB ×2 · Ethernet RJ45
Network	Wi-Fi or LAN
4G	Optional
Audio	Built-in speakers · Bluetooth speaker support
CMS	ScreenFusion cloud CMS (network version) or USB plug & play

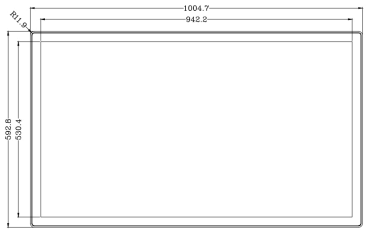
Physical	
Dimensions H×W×D (mm)	1004.7 × 592.8 × 21.3
Net weight	18 kg
Packed W×H×D (mm)	1110 × 720 × 140
Enclosure	Cold-rolled steel, black
IP rating	IP5X

Power	
Power supply	AC 100–240 V, 50/60 Hz (built-in)
Consumption	60 W (max.)

Environment	
Use	Indoor
Operating	0°C to 45°C · 10–80% RH
Storage	−10°C to 50°C · 10–80% RH

What's in the box

- Power cable
- Lock & key
- Remote control
- Wi-Fi antenna
- User manual (electronic)



Unit dimensions (mm): 1004.7 × 592.8 × 21.3 (H × W × D)

Also available

- PCAP touch version (MOY-PCAP series)
- Larger sizes 65”–98” on request
- ScreenFusion cloud CMS licence
- Technical drawing & installation manual available

Specification per manufacturer datasheet (Nov 2026); subject to revision. E&OE.

MOYTRONIX

50” Wall-Mount Android Slim Display

Super-slim commercial wall display · Android 11 · portrait or landscape · 24/7

MOY-49DS60

Specification Sheet

A slim commercial wall display for retail, hospitality, waiting rooms and menu boards. The super-slim steel chassis mounts flush to the wall in portrait or landscape, the commercial IPS panel runs 24/7, and Android 11 is built in — load content by USB stick, or manage every screen remotely with ScreenFusion, the cloud signage CMS.

- Super-slim wall mount
- Android 11 built in
- 24/7 commercial panel
- ScreenFusion cloud CMS



Display	
Screen size	49” (50” class)
Active area (mm)	1070.6 × 603
Resolution	FHD 1920 × 1080
Aspect ratio	16:9
Brightness	400 cd/m²
Contrast ratio	1200:1
Viewing angle (H/V)	178° / 178°
Response time	6 ms
Backlight life	50,000 hours
Operation	24/7
Orientation	Portrait or landscape

Front	
Face	Toughened glass
Touch	PCAP touch version available (MOY-PCAP series)

Android system	
OS	Android 11
CPU	Rockchip RK3568, quad-core 2.0 GHz
GPU	ARM Mali-G52 (OpenGL ES 3.2, Vulkan 1.1)
Memory	2 GB DDR
Storage	32 GB eMMC
Language	English / multilingual

Connectivity	
Inputs	USB ×2 · Ethernet RJ45
Network	Wi-Fi or LAN
4G	Optional
Audio	Built-in speakers · Bluetooth speaker support
CMS	ScreenFusion cloud CMS (network version) or USB plug & play

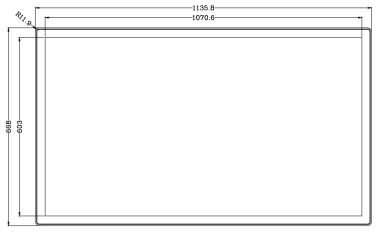
Physical	
Dimensions H×W×D (mm)	1135.8 × 668 × 21.3
Net weight	22 kg
Packed W×H×D (mm)	1250 × 790 × 140
Enclosure	Cold-rolled steel, black
IP rating	IP5X

Power	
Power supply	AC 100–240 V, 50/60 Hz (built-in)
Consumption	65 W (max.)

Environment	
Use	Indoor
Operating	0°C to 45°C · 10–80% RH
Storage	−10°C to 50°C · 10–80% RH

What's in the box

- Power cable
- Lock & key
- Remote control
- Wi-Fi antenna
- User manual (electronic)



Unit dimensions (mm): 1135.8 × 668 × 21.3 (H × W × D)

Also available

- PCAP touch version (MOY-PCAP series)
- Larger sizes 65”–98” on request
- ScreenFusion cloud CMS licence
- Technical drawing & installation manual available

Specification per manufacturer datasheet (Nov 2026); subject to revision. E&OE.

MOYTRONIX

55” Wall-Mount Android Slim Display

Super-slim commercial wall display · Android 11 · portrait or landscape · 24/7

MOY-55DS60

Specification Sheet

A slim commercial wall display for retail, hospitality, waiting rooms and menu boards. The super-slim steel chassis mounts flush to the wall in portrait or landscape, the commercial IPS panel runs 24/7, and Android 11 is built in — load content by USB stick, or manage every screen remotely with ScreenFusion, the cloud signage CMS.

- Super-slim wall mount
- Android 11 built in
- 24/7 commercial panel
- ScreenFusion cloud CMS



Display	
Screen size	55”
Active area (mm)	1209.6 × 680.4
Resolution	UHD 3840 × 2160 (4K)
Aspect ratio	16:9
Brightness	400 cd/m²
Contrast ratio	1200:1
Viewing angle (H/V)	178° / 178°
Response time	6 ms
Backlight life	50,000 hours
Operation	24/7
Orientation	Portrait or landscape

Front	
Face	Toughened glass
Touch	PCAP touch version available (MOY-PCAP series)

Android system	
OS	Android 11
CPU	Rockchip RK3568, quad-core 2.0 GHz
GPU	ARM Mali-G52 (OpenGL ES 3.2, Vulkan 1.1)
Memory	2 GB DDR
Storage	32 GB eMMC
Language	English / multilingual

Connectivity	
Inputs	USB ×2 · Ethernet RJ45
Network	Wi-Fi or LAN
4G	Optional
Audio	Built-in speakers · Bluetooth speaker support
CMS	ScreenFusion cloud CMS (network version) or USB plug & play

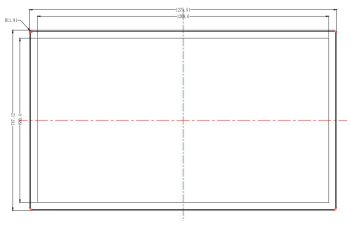
Physical	
Dimensions H×W×D (mm)	1275.5 × 747.1 × 21.3
Net weight	28 kg
Packed W×H×D (mm)	1380 × 870 × 140
Enclosure	Cold-rolled steel, black
IP rating	IP5X

Power	
Power supply	AC 100–240 V, 50/60 Hz (built-in)
Consumption	75 W (max.)

Environment	
Use	Indoor
Operating	0°C to 45°C · 10–80% RH
Storage	−10°C to 50°C · 10–80% RH

What's in the box

- Power cable
- Lock & key
- Remote control
- Wi-Fi antenna
- User manual (electronic)



Unit dimensions (mm): 1275.5 × 747.1 × 21.3 (H × W × D)

Also available

- PCAP touch version (MOY-PCAP series)
- Larger sizes 65”–98” on request
- ScreenFusion cloud CMS licence
- Technical drawing & installation manual available

Specification per manufacturer datasheet (Nov 2026); subject to revision. E&OE.