

# TURING VIDEO WALL

Next Generation Live Viewing

TF-TVWALL-A

## KEY BENEFITS

- ✓ Spend Less, Get More
- ✓ Quick and Easy Setup
- ✓ Low internet bandwidth consumption
- ✓ Save Time with Simple Monitoring
- ✓ Easily Integrate Devices



## Overview

**Turing VIDEO WALL** is a dedicated device that streams up to 16 camera feeds to any display with lightning-fast responsiveness. Each camera stream requires a Core or Essential License to activate. For customers with vital, time-sensitive viewing demands, the Turing VIDEO WALL is the next generation viewing platform of choice.



## KEY FEATURES

- ✓ Local Connection: Turing Video Wall can stream your cameras feeds using the local connection. This will significantly reduce the burden to your upload and download traffic.
- ✓ HDMI connectivity: Utilizes a simple HDMI connection to seamlessly stream live view cameras to your professional display system.
- ✓ Plug-and-play design: No need to add and manage cameras if you already have them in the Turing web dashboard. Easy-to-use setup process with no additional software or hardware required, ideal for businesses and security agencies.
- ✓ Turing Vision - Cloud-based Dashboard: Effortlessly control and manage multiple Turing Video Wall devices with a centralized web dashboard.
- ✓ Wide compatibility: Designed to work with a variety of display systems and brands, making it the perfect addition to any industrial business or security agency. Support all Turing Cameras including SMART series and EDGE+ series.

SYSTEM	
<b>Chipset</b>	Quad-Core Cortex-A76 and Quad-Core Cortex-A55
<b>GPU</b>	ARM Mali-G610 MP4
<b>FLASH</b>	EMMC 64G
<b>SDRAM</b>	8GB LPDDR4X
<b>Operating System</b>	Android
<b>Video Output</b>	Up to 5120*2880 when 16 channels
<b>Operating Temperature</b>	14 to 122 Fahrenheit
<b>Power Input</b>	DC 12V/1.5A
<b>Color/Material</b>	Black / Metal / Plastic
STREAMING	
<b>Local</b>	24/7 Streaming with Turing TV Connected to LAN

EXTERNAL	
<b>Ethernet</b>	10/100/1000 Standard RJ-45
<b>USB</b>	1 High Speed USB 3.0, 1 USB 2.0
<b>LED</b>	Power ON: Blue; Standby: Red
SOFTWARE	
<b>Management</b>	Turing Vision Web Dashboard
<b>Max Concurrent Channels</b>	16 Channels
<b>Certification</b>	CE, FCC, ROHS
LICENSE	
<b>Requirements</b>	CORE or Essential License is required for each camera to activate streaming