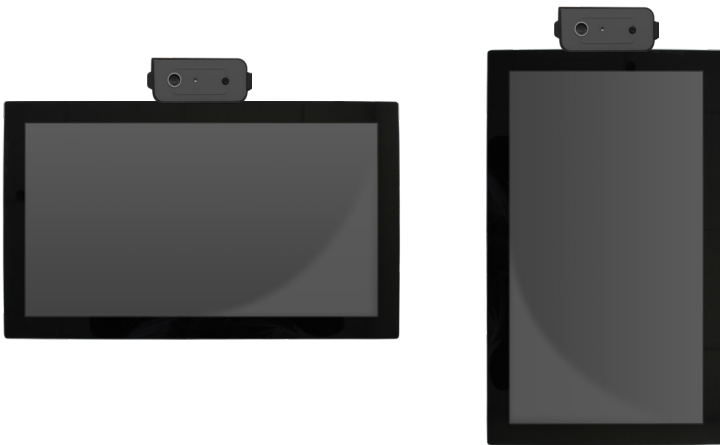




Entry Level One Triage Temperature Taking Bundle For Wall Mounting, Desktop or Floor Stand/Cart Application



Stay ahead of the curve with Mimo Monitors' cutting-edge, touch-free temperature-taking kiosk bundle

Mimo Tablet Bundles for Channel - Desk	
FG Bundle Part Number	Bundle Description
MCT-70QDS-5.1-ELTMPMD	7" Tablet Bundle CMS Desktop
MCT-10HPQ-POE-ELTMPMD	10.1" Tablet Bundle CMS Desktop
Mimo Tablet Bundles for Channel - Wall	
FG Bundle Part Number	Bundle Description
MCT-70QDS-5.1-ELTMPMW	7" Tablet Bundle CMS Wall Mount
MCT-10HPQ-POE-ELTMPMW	10.1" Tablet Bundle CMS Wall Mount
Mimo Tablet Bundles for Channel - Floor	
FG Bundle Part Number	Bundle Description
MCT-70QDS-5.1-ELTMPMF	7" Tablet Bundle CMS Floor Stand
MCT-10HPQ-POE-ELTMPMF	10.1" Tablet Bundle CMS Floor Stand

Stay ahead of the curve with the new, groundbreaking temperature taking touch-free bundle, ensuring everyone entering any building or public place is fever-free. Including all the necessary components needed to protect businesses and communities, this bundle is reliable and seamless to use. This bundle contains a Mimo Monitors Android commercial Adapt-IQV tablet, Revel Digital's Temperature Taking Platform and accurate temperature sensing software with a one year license and a choice of wall mount, desktop stand or floor stand/cart.

Ideal for entrances to grocery stores, assisted living facilities, office buildings, schools, or in taxi's prior to riding, this device uses advanced medical sensors to take a person's temperature and ensure they are not putting others at risk. These devices have been designed for Level One Triage only. Seamless to set up and efficient to use, this groundbreaking touch-free temperature bundle can provide the peace of mind needed.

Important Installation Specifications

- Sensor should be installed 58" from the ground
- There should not be any solid objects within 4' of the front of the display
- After installed, wait 30 minutes for sensors to equalize to room temperature and humidity levels

Applications

Scenario #1: Entry to School/Business/Gov Buildings/Stores

Scenario #2: Counter top systems, VESA mount systems, integrated systems

- Place in hotel / on visitation check in counters
- Mount at door entry, check out lanes



Floor Stand



Counter Top



Wall Mounted

NOTE:

- This document is based mainly on tracking/identifying abnormal temperature readings in people
- It should be know that Revel can also track age/gender, time of day, any number of variables along with temperature
- Bundled with Hesvidia technology – we can also scan id's and merge data if required by companies, schools, agencies
- Your information and privacy abide by all HIPPA laws

List of included features:

1. Temperature reading displayed on the screen
2. Audio/Voice capability
3. Mobile Device Management
4. Customizable Logo
5. Green / Red Pass Fail displayed on the screen
6. LED Light-Bars, programmable lights i.e. Red / Green (optional)



Benefits of Adapt-IQV

Built for long-term use and support

The Adapt-IQV is designed and supported as a long term commercial product. The external specifications and tooling are controlled to ensure a long product life, which is crucial for maintaining continuity for all phases of project rollouts and service. The internal assemblies were developed for the Adapt-IQV and are not subject to obsolescence. While internal components have changed for the better, this can be done without modification by the end user.

Quad Core ARM A17

The tablet uses a quad core Cortex A17 chipset with a 1.8GHz peak frequency that supports the latest ARM processor optimized package. Apps launch instantly and run smoothly. The processor features a quad-core GPU, so that all graphic-intensive apps are fluid and lifelike. All this, combined with 2GB of dual-channel DDR3 memory, distinguishes our tablet from other solutions.

High-quality tempered glass multi-touch panel

The Adapt-IQV by Mimo features a 10 point multi-touch projected capacitive panel. The capacitive touch panel is made of scratch-free tempered glass, and produced with a double-deck glass process and advanced laser carving. The touch panel responds fast and accurately without dead corners, allowing users to easily interact with your designed app.

VESA mount, wired Ethernet

Unlike consumer tablets, the Adapt-IQV is designed with VESA mounting holes on the back, and an SD card with protection cap to meet the demanding environment of commercial and retail installations. In addition to the built-in Wi-Fi, our tablet comes with a wired RJ45 Ethernet connection and a SD memory slot to expand the internal memory. Along with wired Ethernet, the Adapt-IQV can also connect printers, bar code scanners, or any other USB accessory to the USB ports located on the back side tablet.

Add on module slot

The Adapt-IQV by Mimo has 3 USB based add on module slots. These slots are designed to accept a magnetic stripe reader, 2D barcode reader, NFC module and more. New hardware capabilities can be added for future requirements.

Play full HD video smoothly, support, Flash & HTML5

The Adapt-IQV by Mimo plays 4k videos smoothly, and is compatible with 480P, 720P, and 1080p videos in all kinds of formats: TS, H.264, WMV, MPEG4, etc. The tablet supports Adobe Flash 11.0 and HTML5 animation technology, and can easily access dynamic webpage, and on-line videos or games.

The best equipped commercial and retail tablet

The Adapt-IQV is fully equipped with all the typical tablet functions for running advanced and sophisticated client applications and offering users a rich and interactive experience.

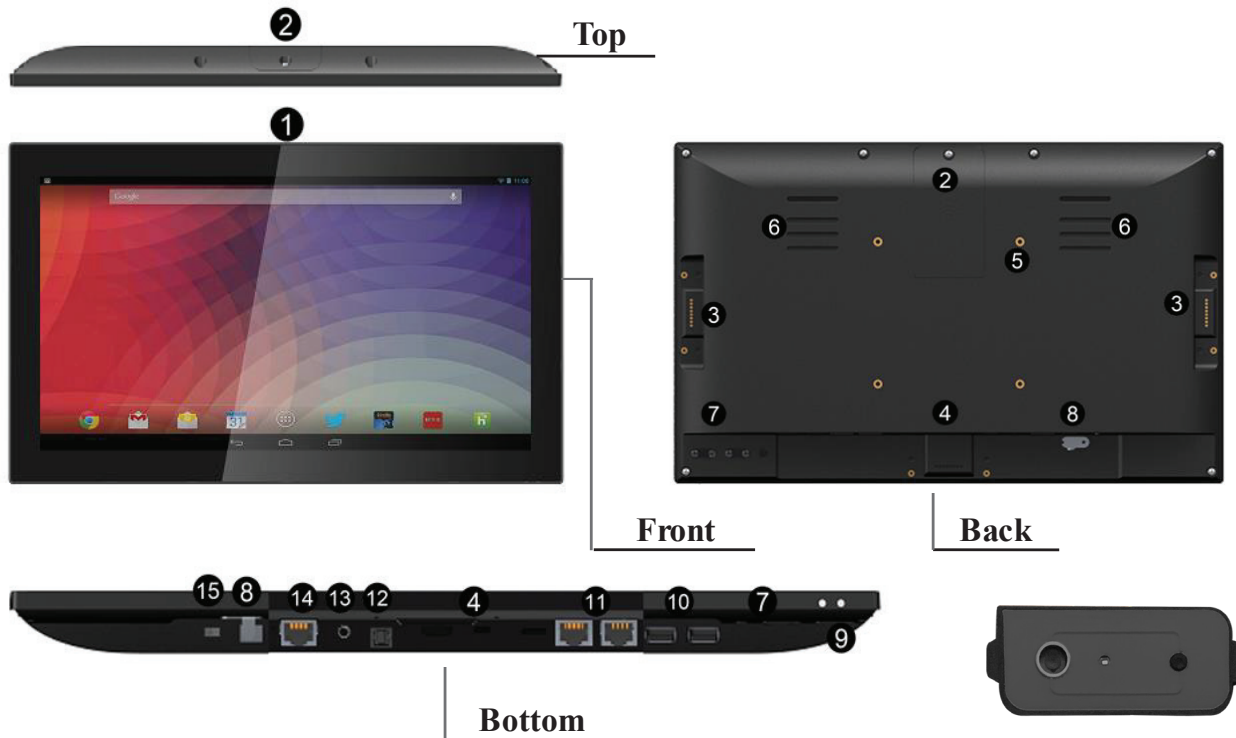
Elegant, light, durable, modern, professional

The Adapt-IQV 21.5" is designed with high-quality ABS case with modern zero-bezel design, thus greatly improving scratch resistance.

Tablet Technical Specifications for 10.1"

	Parameter	Symbol	Min	Max	Unit
Absolute Maximum Ratings	Supply Voltage (over voltage)	V _{DD}		5	V
	Supply Voltage (operating)	V _{DD}		3.6	V
	Reverse Voltage	V _R		-1.5	V
	Address-pin Voltage	V _{ADDR}		V _{DD} + 0.6	V
	Operating Temperature Range	T _A	-20	+85	°C
	Storage Temperature Range	T _S	-40	+105	°C
Infrared Temperature Monitor	Interface		10.1" inch configuration		
	Temperature		+/- 0.2°C @ 50 cm 0.36°F @ 19 in		
	Ultra-sonic Sensing Distance		2 cm ~ 100 cm 1 in ~ 39 in		
	Calibration		Factory calibrated		
	Output format <cm, °C >		Distance, temperature		
	Alarm		High temperature or proximity alarm		
Display	TFT LCD		10.1" inch configuration		
	Number of Pixel		1280 RGB (H) x 800(V)		
	Aspect Ratio		16:10 wide		
	Touch Panel		10 point touch projected capacitive		
	Back-light		LED Side-light type		
	Brightness		350 cd/m2		
	Contrast Ratio		800:1		
Media Format	Video		MKV, TS, FLV, AVI, VOB, MPG, DAT, ASF, RM, MOV, 3GP, MP4, WMV		
	Audio		MP2, WMA, WAV, AAC, OGG, ASF		
	Picture		JPG, BMP, GIF		
I/O	USBx2		USB 2.0 host type A×5		
	Ethernet Port x2		USB 2.0RJ45 Communication Port host type A×5		
	Micro USB		Micro USB 2.0 × 1		
Speakers	High quality speaker		3W ×2		
	Amplifier		2.5W x2		
Power	Power requirement		DC 12V±5% input – barrel connector		
	Power consumption		1KHz audio playback: ~18W max. - Off: 0W		
	AC/DC Adapter		AC 100-240Vac, 2A max. 50-60Hz, 12V/2A AC/DC Adapter supplied		
	LED		ON: Green - Timer standby: Orange - OFF: light off		
	Switch		Power switch on back		
Ethernet	RJ45		10/100/1000Mbps LAN		
Wireless	Wi-Fi		802.11 a/b/g/n Dual Band 2.4 and 5.0 GHz		
	Bluetooth		BT4.0		
Camera	Front		Front: 2M pixels (optional)		
Function Keys	Keys button		+, -, Up, Down, Menu/Enter		
Barcode Scanner	Barcode Scanner		2D Barcode scanner (optional)		
Hardware Systems	CPU		Cortex-A17, Quad Core, up to 1.8 GHz		
	DRAM Memory		2GB DDR3 SDRAM		
	Storage Memory		8GB eMMC Flash		
	External Memory		SD Card (SDHC Class10 compatible)		
	Software / OS		Android 6.0 Marshmallow		
General Information	Case design		Body and cover are black ABS & PC		
	Dimensions without add-ons		Width: 252mm x Height: 178mm x Depth: 24mm		
	Weight without add-ons		6,236g (main body only, excluding AC adapter and metal bracket)		
	Mounting		100mm x 100mm VESA mounting screw holes		
	Clock Battery (for RTC)		Lithium-ion non-rechargeable coin battery		
	Storage Temp		-15 -- 65 degrees C		
	Working Temp		-10 -- 50 degrees C		
	Storage / Working Humidity		10 – 90% non-condensing		
	MTBF		50,000 hours demonstrated		
	Warranty		3 years		
	Certifications		FCC, CE, & RoHS		

Mechanical Design of 7" & 10.1"



1. **Camera (optional):** 2M pixels camera
2. **SD Card Slot / Cover:** support external SD card
3. **Add-on module slot:** to put optional add-on module
4. **Micro-USB Port:** support Micro-USB 2.0
5. **VESA Mount Holes:** for installing the bracket
6. **Speakers:** audio output
7. **Function Keys (Vol+ / Vol- / Up / Down / Exit)**
8. **AC/DC In Jack:** powered by 12V/3A AC/DC input
9. **IR Receiver & LED Indicator**

IR Receiver: support remote control

LED Indicator:

Power supply ON	Red then turn Green after kernel boot up.
Power supply OFF	LED light off.

10. **USB Port x 2:** support USB 2.0 Host type A
11. **RS232 Port x 2:** in RJ45 connector form
12. **S/PDIF Port:** support S/PDIF audio output
13. **Headset + Microphone Jack**
14. **10/100Mbps RJ45 Ethernet Port:** support Ethernet connection
15. **Power Switch:** switch power ON/OFF



We believe in touchscreens with human touch.

We believe the world should be more interactive, and provide you with the best user experience possible.

We believe in listening to our customers because we know that the best hardware is made through collaboration.

These core beliefs drive everything that we do here at Mimo Monitors.

Small Touchscreens. Flexible Innovation. Human Connection.

PROUDLY TRUSTED BY



Mimo Monitors
743 Alexander Rd. Suite 15
Princeton, NJ 08540

info@mimomonitors.com
Sales: **1-855-YES-MIMO (937-6466)**

2020-0629
Rev 3 - 80293