



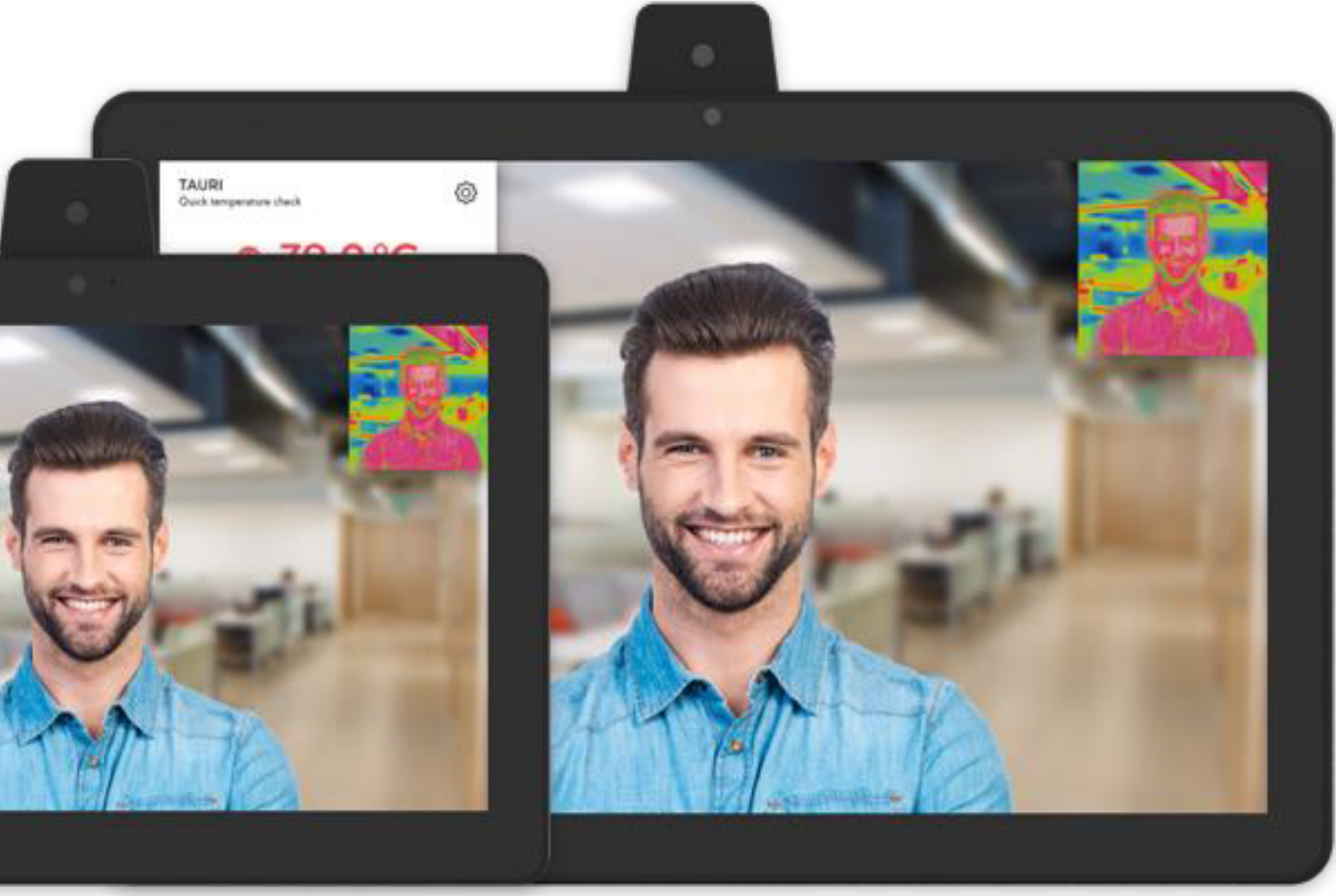
Temperature check tablet



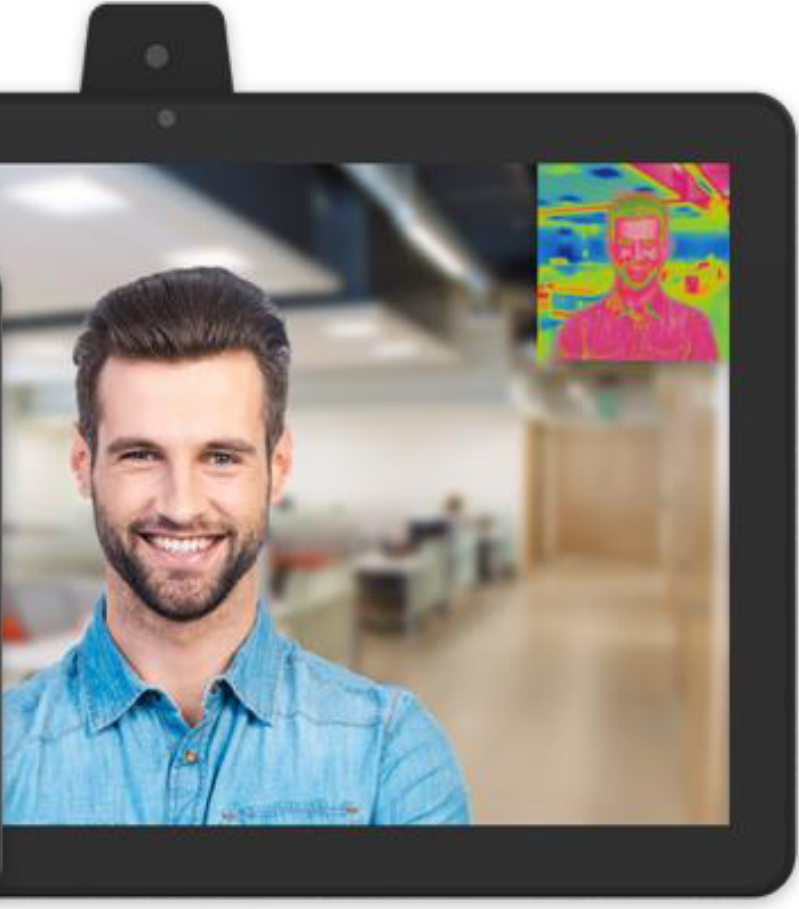
TAURI 7inch



TAURI 10inch



TAURI 15.6inch



TAURI 21.5inch

TAURI™ Temperature check tablet

*see dimensional drawings for details

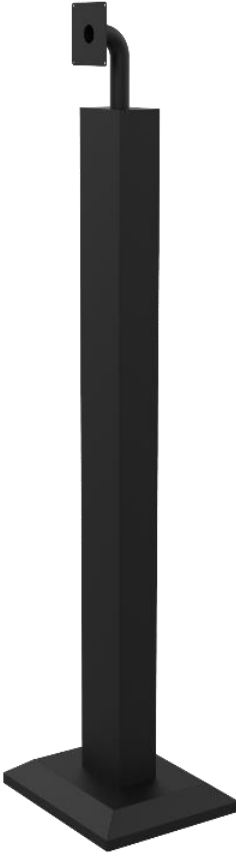
GAD101-A Part#TAURI		NEB156 Part#TAURI		NEB215 Part#TAURI		VOD073 Part#TAURI			
Screen size		10"		15.6"		21.5"			
Panel info.		Resolution		1280 x 800		1920 x 1080			
	Brightness		350 cd/m2		250 cd/m²		200 cd/m²		
	Contrast ratio		800:1		1000:1		800:1		
	Aspect Ratio		16:10		16:9		16:10		
	Active Display Area		134.8 x 216.2mm		344.16 x 193.59 mm		476.06 x 267.786 mm		
	Viewing angle		H:170°/ V:170°		H:178°/ V:178°		H:88°/ V:88°		
	Touch Tech.		5 point cap touch (6H semi-tempered glass)		10 point cap touch (reflective glass)		Anti-glare Capacitive Touch, IP65 Front Glass		
	Hardware & OS	CPU		RK3288 Cortex A17, Quad core 1.8GHz		PX30 Quad core 1.3GHz			
RAM		2GB DDR3		2GB					
ROM		8GB eMMC Flash		16GB					
OS		Android 7.1.2		Android 9.0					
Software	TAURI features		Define temperature range for alert Adjust volume of alert sound OTA Feature Update Heat Map Generation Multi Language support Calibration Customize temperature result message Customize wear mask reminder message High temperature email notifications Face detection Optional facial recognition						
Video/ Image	Video format		H.265, VP8, RV, WMV, AVS, H.263. MPEG4, HTML5, Flash 10		H.265, VP8, RV, WMV, AVS, H.263, MPEG4, Up to 4K x 2K decoding, HTML5, Flash 10		H.265, VP8, RV, WMV, AVS, H.263. MPEG4, HTML5, Flash 10		
	Audio format		MP3/ WMA/ AAC etc.						
	Image format		JPEG, BMP, PNG						
Audio	Speaker		1W x 2		3W x 2		2W x 2		
Communication	Bluetooth		EDR 4.2		EDR 4.2		EDR 4.2		
	RFID		/						
	Wi-Fi		802.11 b/g/n/ac 2.4GHz and 5GHz						
	Ethernet		10/100 LAN						
General information	Color		Black						
	I/O		RJ45 x 1; USB x 1; SD slot x 1; Micro-USB x 1; 3.5mm audio x 1; Recover x 1. expandable 2 USB; HDMI		RJ45 x 1; USB x 2; SD slot x 1; Micro-USB x 1; 3.5mm audio x 1; Recover x 1; GPIO Support; HDMI		RJ45 x 1; USB x 4; SD slot x 1; Micro-USB x 1; 3.5mm audio x 1; HDMI Recover x 1; RS232 x 2; GPIO Support		
	AV capability		Front Facing Camera 2 MP fixed focus						
	Included in Box		Tablet, Power Adaptor, Power cable						
	Sensors		G-sensor						
	Consumption		11W		15W		32W		
	Power input		12V 2A			12V 2.2A		Either 12V DC or POE	
	Operating Environment		Operating: 32°F to 104°F (0°C to 40°C); Storage: -4°F to 122°F (-20°C to 50°C) Operating: 20%-80%; Storage: 10%-95%						
	Certification		CE, FCC, ROHS						
	Language		Multi language						
	VESA		VESA 75		VESA 100		VESA 100		
	Infrared temperature Sensor	Power input		3.3 – 3.6V, 50mA, USB connect					
Temperature check distance		0.5m – 1m							
Temperature check range		30°C - 45°C							
Temperature check error		±0.3°C							
Dimension	Size (W x D x H)		258 x 34 x218 mm		394 x 44 x 291 mm		535 x 45.5 x 326 mm		
	Product Weight		1.01kg		2.1kg		4.6kg		
	Gift Box Size		393 x 72 x 268 mm		444 x 112 x 378 mm		583 x 114 x 452 mm		
	Master Carton Size		560 x 410 x 390 mm		462 x 356 x 405 mm		601 x 360 x 476 mm		
	Master Carton Weight		16.4kg		9.6kg		18.3kg		
	Units per Master Canton		10pcs		3pcs		3pc		

Q&A

Q: How accurate is the Infrared Sensor?
A: +/- 0.3 degree Celsius
Q: What is the distance?
A: 0.5 to 1 meter
Q: What is the speed?
A: within 1 second
Q: How many people can it detect one time?
A: 1 person at a time.
Q: If there are groups of people trying to enter, will it slow-down the line of people entering?
A: Yes, it would, people would still need to enter one by one.
Q: Do we need an app/software with this?
A: We have a ready app that detects temperature and locks down through STAROS.
Q: Is there an option to store the data of people checked? If yes, how far back?
A: This is currently in development with TAURI Cloud
Q: Is the unit able to detect people of different heights (e.g. children, adults 3’ to 6.5’)?
A: There’s a visible sensor and a camera that will show your face through the LCD screen. From there you can see your head and also temperature.
Q: Is there a specified height the product should be placed?
A: There is a camera in the tablet; as long as you can see your face in the screen, it will show.
Q: How about people with head scarf? What point of the head is measured.
A: Need to place head within 0.5 meter from the sensor for accurate reading
Q: Are there any data/tests available regarding the accuracy of this unit?
A: The accuracy is at 0.3 degree Celsius which is provided by our component manufacturer located in Germany.
Q: How many people per hour can pass through?
A: Around 1800 person per hour
Q: Is there a chance it will overheat?
A: It can get heated up upon long term use, but we have heat dissipation design to withstand this.
Q: How’s the unit attached to the tablet?
A: VESA 100 x 100 or 75 x 75
Q: Is there a user interface that will be running on the device or is this just a hardware only solution?
A: Yes, it is a total solution of hardware, software and user interface.
Q: How does the alert message work, is there display and sound too?
A: On the display screen, it would show the person’s face, the person’s current temperature, and when it runs a temperature higher than what you have set as normal, the tablet would have an alert sound made.
Q: What is the degree that it would stop access? Or detect as alert?
A: You are able to customize settings to set temperature threshold.
Q: Does the devices need a special configuration?
A: Right now it's just plug and play, no special configuration required.
Q: Dual Language - Is it possible to have dual-language appear in the app (e.g. French and English or only one language at the time?)
A: On Version 2.02 or above, there are French, Japanese, German additionally available.
Q: Do we have approval from any medical body (e.g. FDA)
A: It’s not an approved FDA medical device, undetermined if this classifies as a medical device as it is not making any diagnosis.
Q: Is it FCC and CE compliant?
A: Yes, it is EN 60950-1:2006+ A11:2009+A1:2010+A12:2011+A2:2013. FCC Rule Parts 15C.
Q: Is there a document from to explain that the measurement of the temperature is not affected by a person who just exercised or drank hot beverage (elevate body heat)?
A: No, the sensor detects actual physical temperature. Usually when this happens, you need to do an independent check with that person.
Q: Is TAURI calibrated?
A: TAURI sensor has been calibrated with a thermal black body before shipment. When the sensor activates, it takes 2-3 minutes to auto calibrate to reach thermal stability. If it’s already been calibrated before shipment, TAURI will also auto calibrate itself when it boots up.
Q: Is it possible to show on dual screen?
A: Yes, after Sept 2020 orders, you can connect TAURI to a secondary monitor to display the same content as TAURI, however, there are no sound, only image.
Q: During operation does the tablet need to be connected to the WIFI?
A: No it does not, it only needs to be connected to WIFI during the OTA (over the air) update
Q: Is there a sleep mode on TAURI?
A: Right now it is at constant on, however there's a power button at the back that you can press that will black out the screen like cellphone.
Q: Is TAURI DSGVO ?
A: Tauri is DSGVO compliant

TAURI Stand and Mounts

	Small size	Medium size	Large size	Wall mount
SKU number	FIX-028	FIX-027	FIX-030	WM015012S
				
Compatible Devices	7, 10 & 15.6 inch	15.6 & 21.5 inch	10, 15.6 & 21.5 inch	10, 15.6 & 21.5 inch
Product weight	1.4kg	1.5kg	3.5kg	0.5kg
Dimension (product weight)	163 x 205 x 235mm	190 x 280 x 380 mm	320 x 260 x 465mm	120 x 150 x 10 mm
Dimension (Retail Packaging)	291 x 216 x 61mm	246 x 225 x 61mm	465 x 290 x 95mm	165x 135 x 26mm

	Floor stand	
SKU number	FIX-031	
Compatible Devices	7,10,15.6 & 21.5 inch	
Product weight	9.5kg	
Dimension (product)	1370 x 275 x 335 mm	
Dimension (Retail Packaging includes two sets of floor stands)	2 sets of floor stand packaging. Three boxes in total. Box1: Stand body (1215 x 175 x 135 mm) Box2: Stand body (1215 x 175 x 135 mm) Box3: Stand base x2, Device mount x 2 (408 x 340 x 311 mm)	

How to Buy

General
sales@glorystargroup.com
Call +852 23762803

Europe

vicki.burkhard@glorystargroup.com
Call +41 79 648 4653

Rest of the world
cindy@glorystargroup.com
Call +852 62814305

New York, New Jersey
UK, Ireland

jolanda.blum@glorystargroup.com
Call +16462557031

marcus.eich@glorystargoup.com
Call +1917291 2602

USA
andrea.davis@glorystargroup.com
Call +310 210 1577

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