



Asure TAB 10.1” Product Presentation

Prepare:ELC Team | Feb 2019

Version:Ver01

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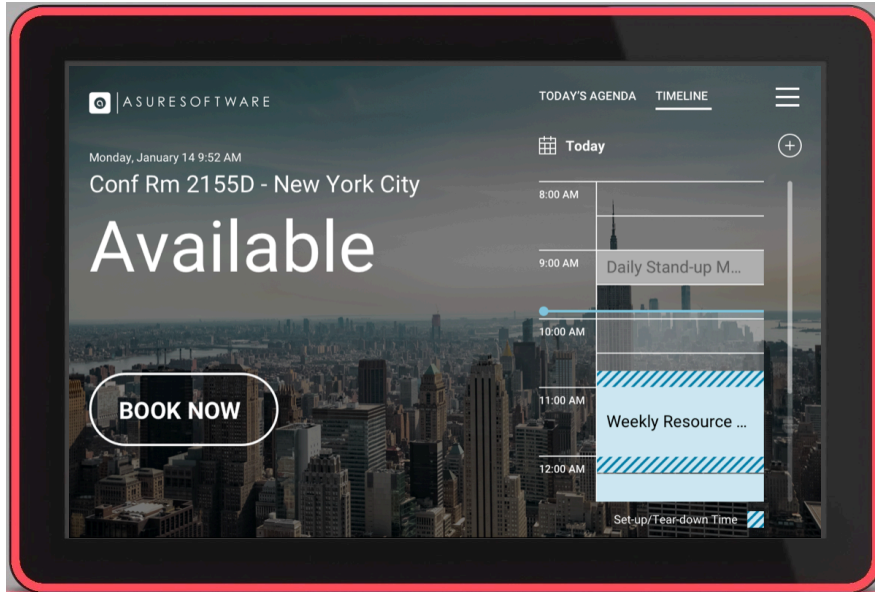
NO/序号	Item/项目	Description/描述	Remark/备注
1	QTY/数量	TBD	
2	PO #/定单号	TBD	
3	Finished Time/完成时间	Reference Schedule	
5	Module NO/产品型号	TBD	
6	Asset ID Range/客供序号	TBD	
8	boot logo(SW)/开机logo	TBD	
9	TP/Back Cover/机身logo	TBD	
10	Cartoon box/White box 彩盒/外箱	TBD	
11	Cartoon box/White box label 彩盒/外箱 贴纸	TBD	

Schedule/时间表

NO/ 序号	Item	2019-Feb			2019-March				2019 April				
		WK7	WK8	WK9	WK10	WK11	WK12	WK13	WK14	WK15	WK16	WK17	WK18
		13-15	18->22	25->3/1	3/4->3/9	3/12-3/16	3/18-3/22	3/25-3/29	4/1-4/5	4/8-4/12	4/15-4/19	4/22-4/27	4/29-4/30
0	Business	Confirmed											
1	ID/ME	Confirmed	Confirmed										
2	Tooling_Case												
3	Tooling_LED												
4	PCBA_MainBoard												
5	PCBA_LED Board												
6	SW_Firmware												
8	SW_APK							Asure APK release					
9	Package			Design/sample make/confirm									
10	Certification&Testing							Certification&Testing					
11	Mass produce							material prepared				Product Produce	
12	Sample for Asure							10					
	Sample for Certification							4					
	Sample for Testing							20					

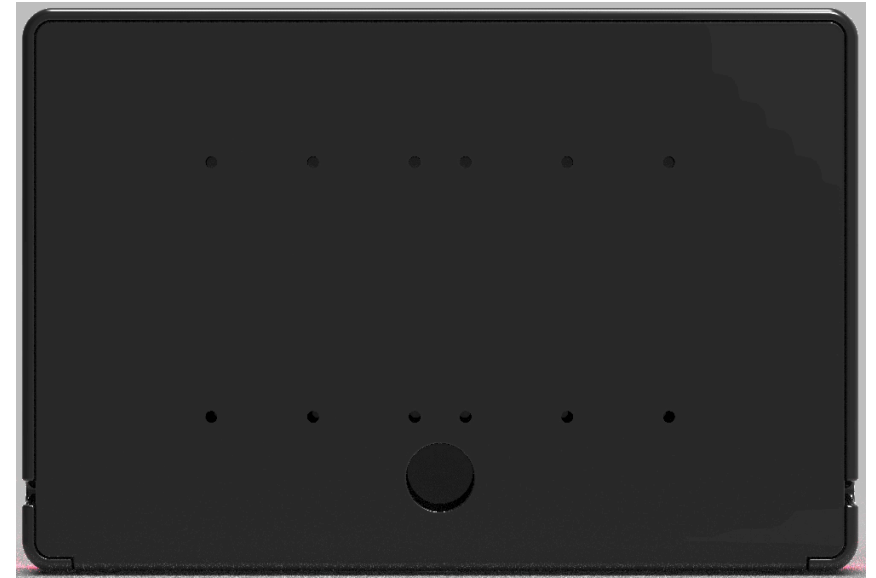
Tablet 10.1" -ID/外观

3

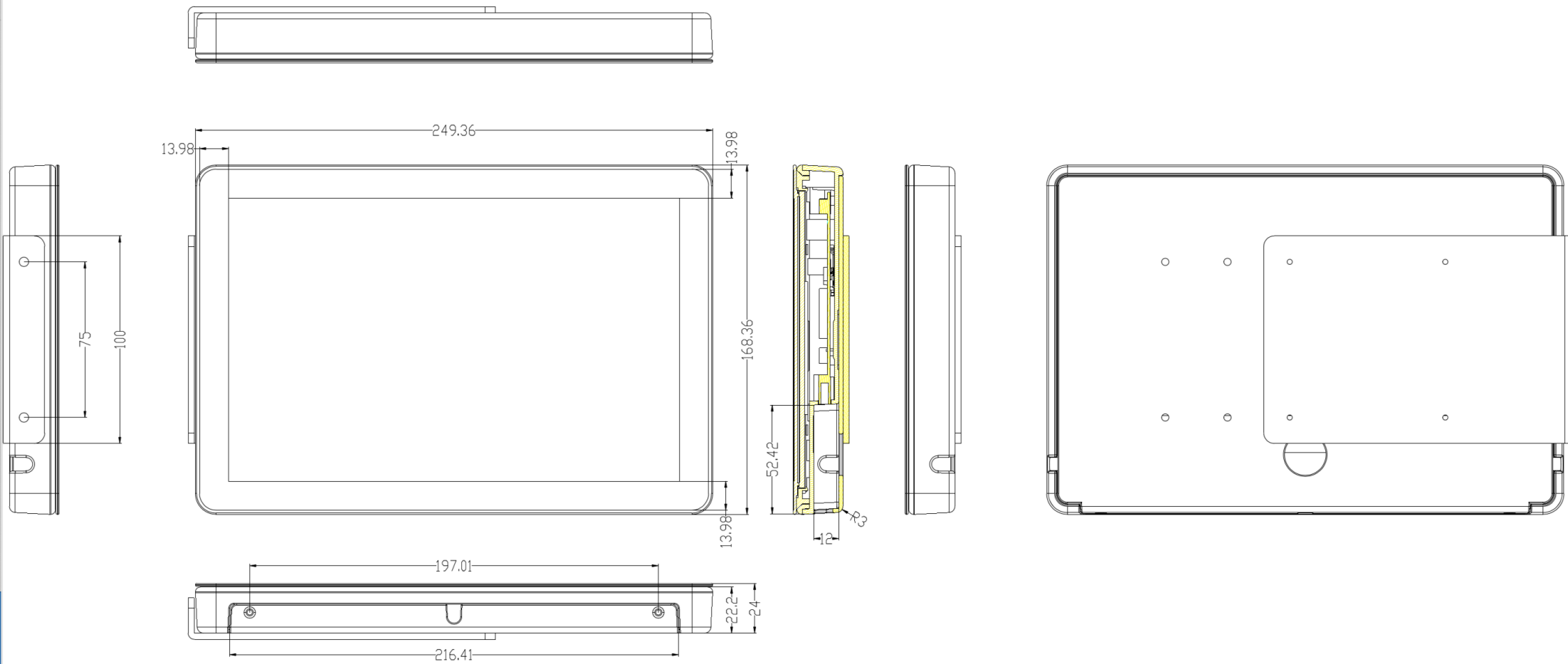


- 1.Black TP
- 2.Black case
- 3.LED light bar

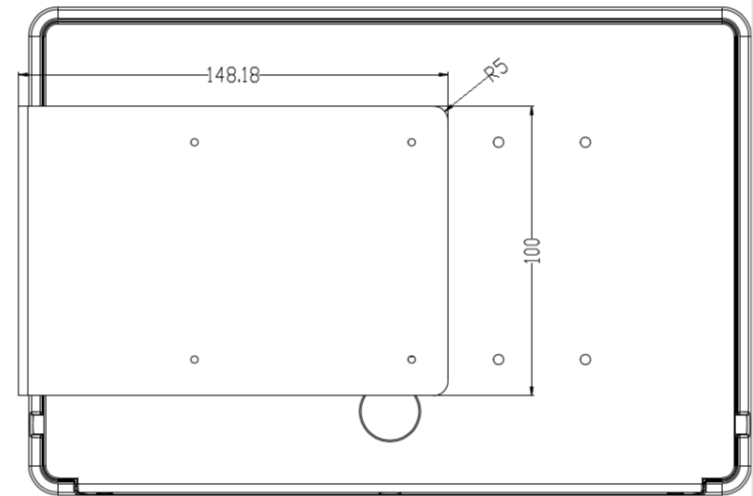
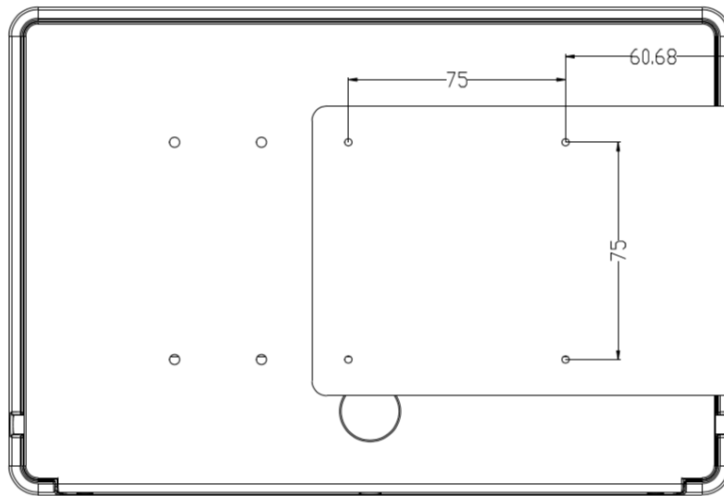
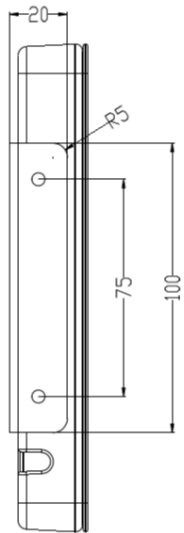
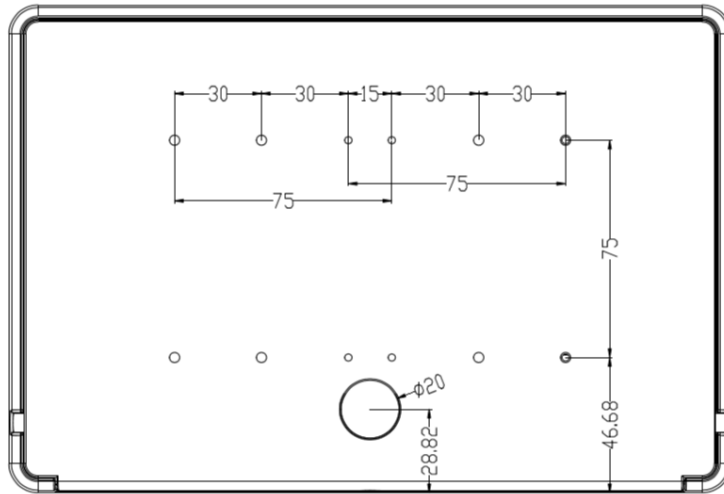
Tablet 10.1" -ID/外观

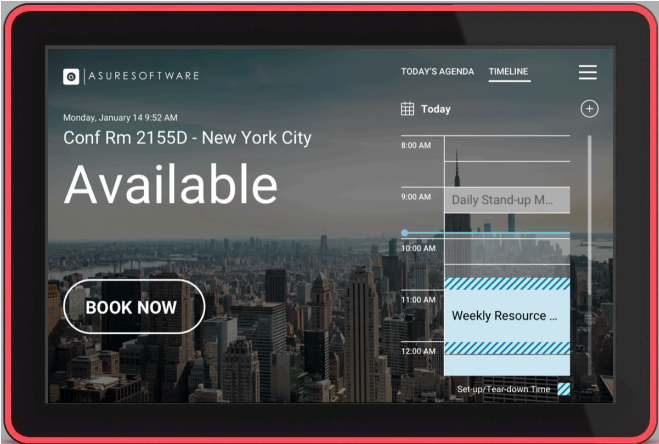


Tablet 10.1" -ME/结构

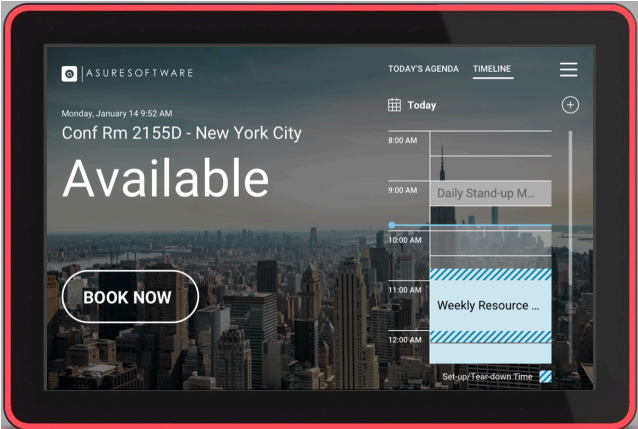


Tablet 10.1" -ME/结构

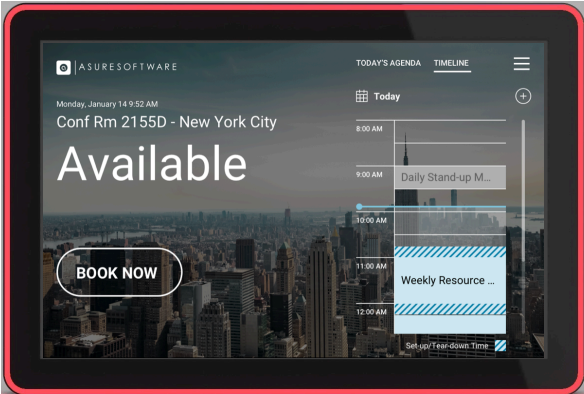




module NO		WA1022T	Remark
Items	Size	10.1"	
Display	Screen Size	10.1"	N/A
	Resolution	800x1280	
	Brightness	250cd/m2	
	Contrast Ratio	800	
	Aspect Ratio	16:10	
	Active Area Size (W x H)	135.36(H)x 216.576(V)	
	Viewing Angle	85/85/85/85	
	Touch Technology	10-Point capacitive touch screen	
Configuration	CPU	RK3288 Quad Core Cortex-A17 up to 1.8GHz	N/A
	GPU	ARM Mali-T764 GPU, with TE, ASTC, AFBC technology	N/A
	Internal Memory (RAM)	2GB, DDR3	N/A
	Flash Memory	16 GB	N/A
	Operating System	Android 8.1	N/A
	Battery	N/A	N/A
Vido	Video	MPG-1, MPG-2, MPG-4, H.263, H.264, VC-1, RV, VP6/VP8, MVC, JPEG	N/A
	HDMI Output	N/A	N/A
I	Speakers	N/A	N/A
	Audio	MP3, WMA, AAC, FLAC etc	N/A



Communications	Bluetooth	4.0	N/A
	Wi-Fi	802.11b/g/n ac (2.4G/5G)	N/A
	Wired Ethernet	10M/100M RJ45	N/A
	PoE	Support	N/A
	3G (Optional)	N/A	N/A
General Information	LED Light Bar	Red/Green/Blue	N/A
	Color	Black	N/A
	Camera	N/A	N/A
	I/O Ports	DC In, Micro USB (OTG), RJ45 with PoE , Serial Port (USB_A), USB_A Host Audio Output Jack/RJ45, SD Card-reader support up to 32GB	N/A
	Accessories	Power Adapter, Power Cables. Case	N/A
	Sensors	G-Sensor (3-Axis accelerometer)	N/A
	Power Supply	12V/1.5A	3m
	Power Consumption	10W(Normal)	N/A
	Operation Temperature	0-40 °C	N/A
	Relative Humidity	85%	N/A
	Certifications	FCC/ RoHS	N/A



Summary	10.1”	Remark
Model Number	TBD	N/A
FW Name	TBD	
FW Link	N/A	
APK	TBD	
Content	TBD	

Ongoing

©||ASUR

Ongoing

Ongoing



Thanks

Warning!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à Industrie Canada exempts de licence standard RSS (s).

Le fonctionnement est soumis aux deux conditions suivantes:

- (1) ce dispositif ne peut pas provoquer d'interférences et
(2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.


To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Shielded USB cable must be used to comply with the FCC Class B limit.

A4纸张大小

 深圳市亿莱顿科技有限公司 SHENZHEN ELECTRON TECHNOLOGY CO., LTD		FCC Card / FCC 卡	
DRAWN BY Cokley		DRAWING DATE 07/05/2019	
工艺：		PO NO.:	
SCALE : 1:1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: +/- 0.1mm ANGULAR: +/- 0.5 Deg	
SIZE:			
Qty:1000			
10		11	
		12	