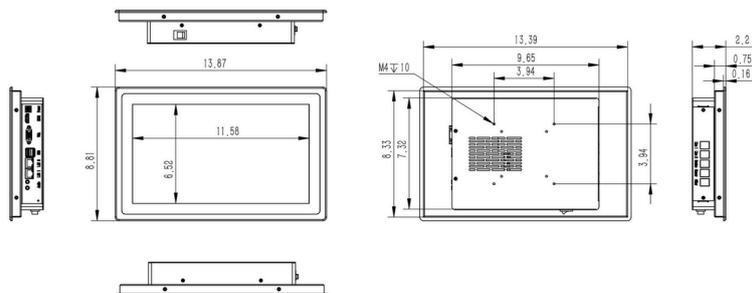


## DISPLAY & CONTROL

<b>Screen</b>	<ul style="list-style-type: none"> <li>13-inch LED Touch Screen</li> <li>Full HD Resolution (1080p)</li> <li>Anti-Glare &amp; Scratch-Resistant</li> </ul>
<b>Language</b>	<ul style="list-style-type: none"> <li>Multiple Languages</li> </ul>
<b>Centralized Management</b>	<ul style="list-style-type: none"> <li>Centralized Real-time Multiple Rooms Management</li> <li>Secure Local Server with Mobile Access</li> <li>Inter-room Communication System</li> <li>Seamless Expansion</li> </ul>
<b>Adaptive Integration</b>	<ul style="list-style-type: none"> <li>Plug &amp; Play, Fully Compatible with Multiple Vendors' Sensors and Devices</li> <li>Protocols Supported: Modbus RTU, Modbus TCP/IP, BACnet, ...</li> </ul>



Dimension Drawing (inch)

## APPLICATIONS

<b>Indoor Cultivation</b>	<b>Fertigation Automation</b>
<b>Greenhouses</b>	<b>Agricultural</b>
<b>Container Growing</b>	<b>OEM &amp; Custom Applications</b>
<b>Facility Automation</b>	<b>And More ...</b>

## DIMENSIONS

<b>Outline Dimension (L*W*H)</b>	13.87"×8.81"×2.2" 352.2mm×223.7mm×56mm
<b>Controller Cutout Size (L*W)</b>	13.39"×8.33" 340.2mm×211.7mm
<b>Hardware Materials</b>	Aluminum Alloy
<b>Installation Type</b>	Flush-Mount, Surface-Mount, VESA

## VENDORS SUPPORTED

<b>Trolmaster</b>	MBS-PRO	HS-1	LMA-11
	MBS-PAR	DSP-1	LMA-13
	WCS-2	DSP-2	LMA-14
	MBS-SD	DSD-1	LMA-14G
	WD-1	DSV-1	LMA-G
	SPH-1	DSC-1	LMA-T
	TS-1	DSH-1	OAT-24
	TS-2	ARS-1	OA6-24
	TS-3	LMA-9	...
<b>Agrowtek</b>	SXC	SXG	DXV4
	RD8i	VX8i	CX3i
	RX1i	LXD	SDI
	RX4i	AXG	...
	HX8	SXQ	
<b>Aroya</b>	Gateway, Teros 12, Teros One, Climate One ...		
<b>Growlink</b>	Terralink, ...		

## OPERATING REQUIREMENTS \*

<b>Operating Temperature</b>	14°F - 140°F -10°C - 60°C
<b>Storage Temperature</b>	-4°F - 158°F -20°C - 70°C
<b>Relative Humidity</b>	20% - 90%
<b>Supply Voltage</b>	100-240VAC, 50/60Hz

\*Caution: Controller performance may vary based on installation conditions and environmental exposure. Using the controller outside specified environmental limits may adversely affect functionality.

