

11.6" RECESSED INTERCOM CUTSHEET v2 (see pages 2 and 3 for measurements)



TOUCHSCREEN

- Brightness : 1000 Nits
- Diagonal length: 11.6"
- Resolution: 1920 x 1080
- Contrast ratio : 700:1
- Capacitive touch
- IP65 dust and water resistance
- Chemical resistant/ Anti-glare coated



COMPLETE SYSTEM

- Bluetooth connectivity
- Touch screen withstands a 225g drop ball test from 1.6 meters
- Designed for standard power socket: NEMA 5-15
- Max temperature: +60° C/+140° F



DIMENSIONS

- 14.26" x 13.9" x 2.48"
- 362mm x 354mm x 63mm



POWER REQUIREMENTS

- Intercom input voltage: 24VDC
- Standard power consumption: 31W at 24VDC input
- Maximum power consumption: 65W at 24VDC input
- Relay max switching current: 5A, relay max switching power: 1250W
- No AC power directly connected to intercom
- Coordinate dedicated electrical circuit on UPS (power conditioned)



NETWORK REQUIREMENTS

- 2 Mbps ethernet connection - Cat5e/Cat6
- No WiFi
- No DSL
- IP assigned by DHCP by default - for static IP assignment call support
- 4G SIM card is supported (refer to building network requirements for details)



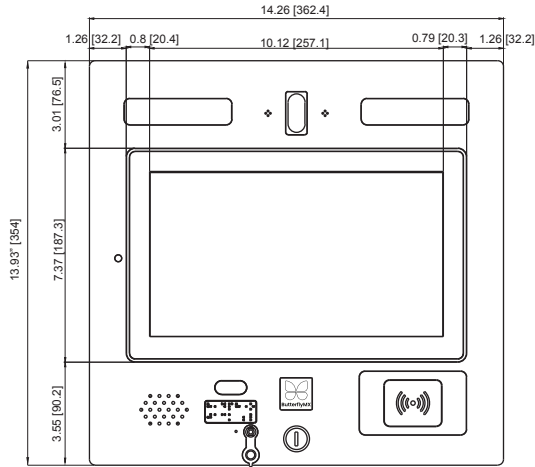
MISC.HARDWARE SPECIFICATIONS

- For camera angle adjustment, call support
- For the installation of the backbox, M4 countersink screws will be needed (not provided)

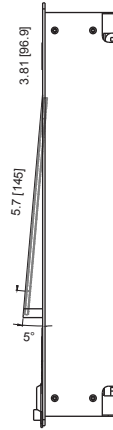
Support:

P: (800) 398-4416 ext. 2 (Mon-Fri, 6am-10pm EST)

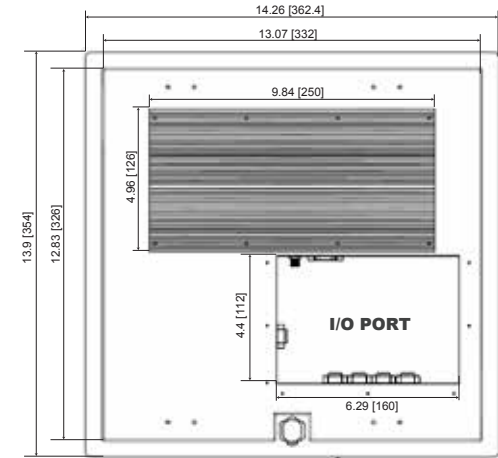
E: support@butterflymx.com



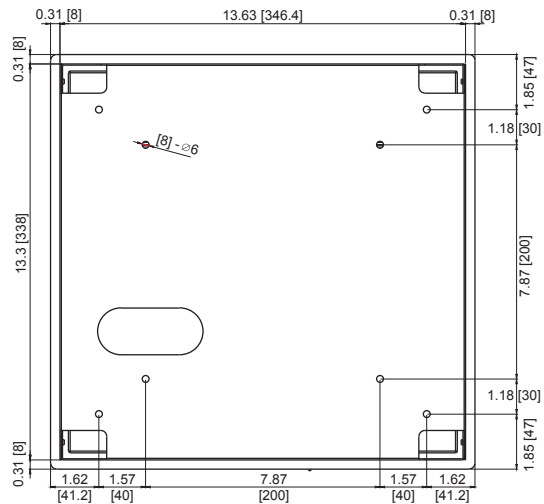
1 INTERCOM FRONT ELEVATION
NOT TO SCALE



2 INTERCOM SIDE ELEVATION
NOT TO SCALE



3 INTERCOM BACK ELEVATION
NOT TO SCALE



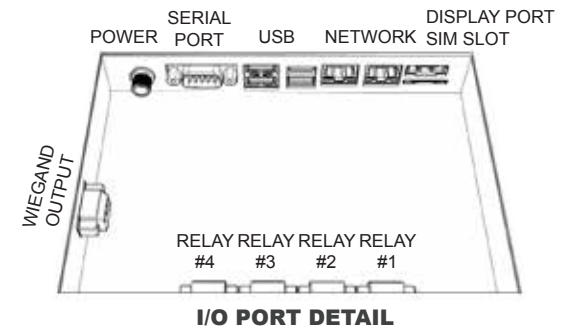
5 BACKBOX FRONT ELEVATION
NOT TO SCALE



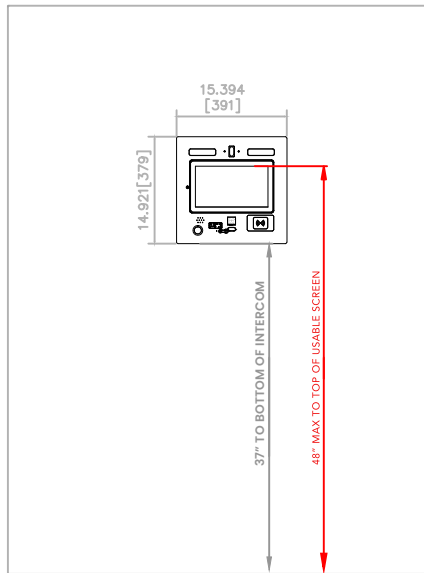
7 BACKBOX SIDE ELEVATION
NOT TO SCALE



6 INTERCOM BOTTOM VIEW
NOT TO SCALE

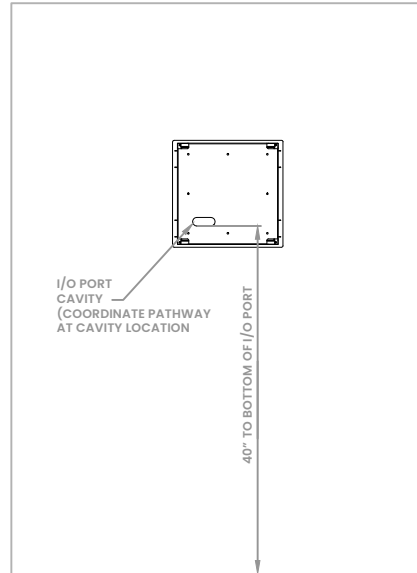


8 I/O PORT DETAIL
NOT TO SCALE

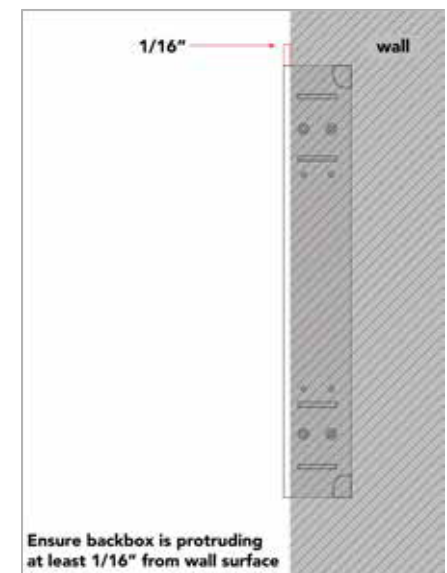


ADA Compliance Requirement

1 FRONT VIEW
NOT TO SCALE



2 FRONT VIEW: BACKBOX PLACEMENT
NOT TO SCALE



3 SIDE VIEW: BACKBOX IN WALL
NOT TO SCALE

NOTES:

1. COORDINATE INTERCOM ON WALL LOCATION SO TOP OF SCREEN IS 48" AFF MAX.
2. COORDINATE BOTTOM OF INTERCOM FROM FINISHED FLOOR WITH RESPECT TO MEASUREMENTS IN DETAIL #1.
3. COORDINATE PATHWAY OF CABLING TO I/O PORT LOCATION AS NOTED IN DETAIL #2 (AS VIEWED FROM FRONT ELEVATION).