

Figure 1: Stand Dimensions

#### Mircom

25 Interchange Way Vaughan (Toronto), Ontario L4K 5W3 Canada

Technical Support: 888-647-2665 General Inquiries: 1-888-660-4655

**US Address:** 4575 Witmer Industrial Estates Niagara Falls NY 14305

For more details, see LT-996 and LT-969 on the Mircom website and the USB flash. Mircom technical support: 1-888-647-2665



**Attention:** 

The stand is heavy. Never attempt to lift this product by yourself. At least two people should lift it together.

To ensure that there is enough room for installing the stand, leave at least 4" (102 mm) clearance between the back of the floor bracket and the wall.

To ensure that there is enough room for opening the door after the stand is installed, leave at least 25" (635 mm) clearance between the back of the floor bracket and the wall.

Avoid placing the Touch Screen in direct sunlight. Install the power supply outside the enclosure.

The stand mounts to the floor inside the building near the entrance, close to the building power source and telephone infrastructure. Access for the power and communication cables is provided through a cutout in the floor bracket.

The kit includes:

1 x pedestal

1 x floor bracket

1 x door

6 x #8-32 x 1/4 screws for attaching the **Touch Screen** 

 $12 \times \frac{1}{4}$  20 x 5/8 screws for attaching the stand to the floor bracket

2 x keys

Weight: 74 lb (34 kg)

### You need:

6 bolts to attach the floor bracket to the floor. The bolts must fit holes that are 13/32" (10 mm) in diameter.

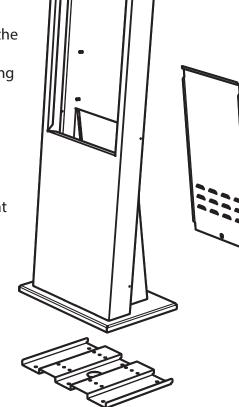


Figure 2: Components of the Kiosk stand

## ATTACH THE FLOOR BRACKET TO THE FLOOR

- 1. Ensure that the floor bracket is aligned with the electrical conduit.
- 2. Using the floor bracket as a template, trace an opening on the floor for the cutout and mark the 6 floor bracket mounting hole locations as shown in Figure 3.

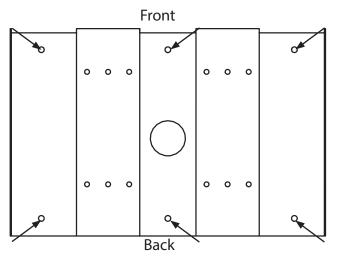


Figure 3: Floor bracket mounting holes

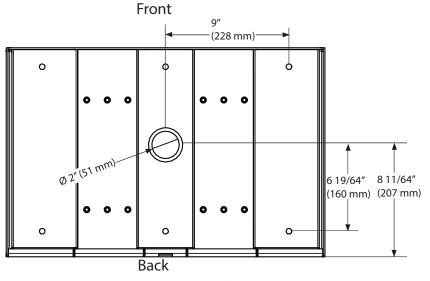


Figure 4: TX3-T-KIOSK3 dimensions (from below)

- 3. Cut an opening in the floor for the electrical and communication cables.
- 4. Run the wires through the floor bracket opening.
- 5. Secure the floor bracket to the floor using 6 bolts through the floor bracket mounting holes shown in Figure 3. The holes are 13/32" (10 mm) in diameter.



# FIT THE STAND ON THE FLOOR BRACKET

The stand is heavy. Never attempt to lift this product by Attention: yourself. At least two people should lift it together.

- 1. Place the stand on the floor bracket, and slide it forwards so that it rests on top of the floor bracket.
- 2. Ensure that the floor bracket fits into the back lip of the stand.

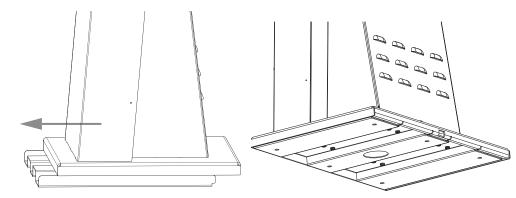


Figure 5: Fit the stand on the floor bracket

Figure 6: The stand on the floor bracket (from below)

3. Secure the stand onto the floor bracket using the 12 screws as show in Figure 7.

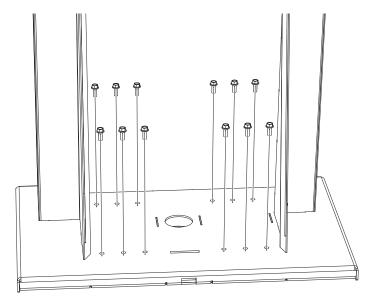


Figure 7: Attach the stand to the floor bracket

## ATTACH THE TOUCH SCREEN TO THE STAND

Attention: The 22" Touch Screen enclosure is heavy. Never attempt to lift this product by yourself. At least two people should lift it together.

Use only the 22 inch **flush mount** Touch Screen Note: (TX3-TOUCH-F22) with this stand.

- 1. Fit the Touch Screen on the six studs on the stand.
- 2. Attach the 6 included screws to the studs.
- 3. Run the wires through the knockout at the bottom of the Touch Screen.

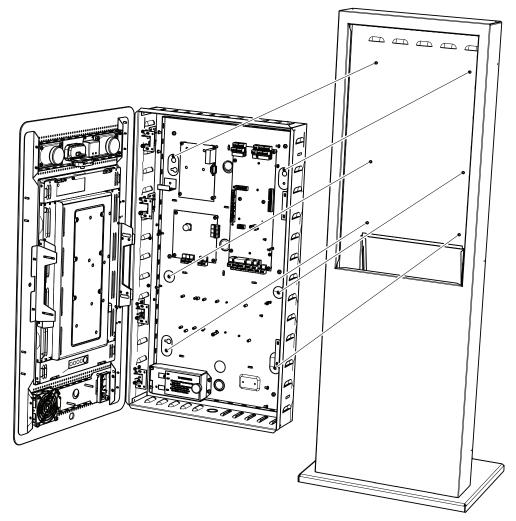
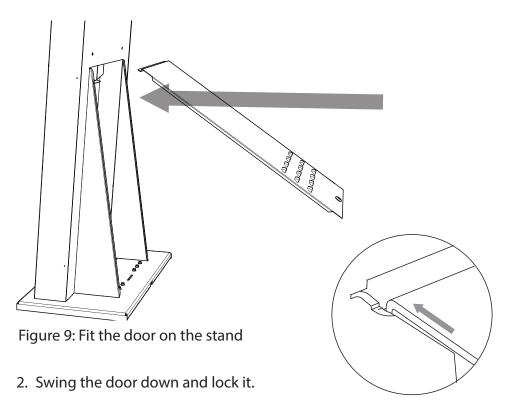


Figure 8: Attach TX3-TOUCH-F22 to the stand



# ATTACH THE DOOR

1. Fit the door into the opening so that it rests on the ledge.



Close-up showing the door fitting on the ledge

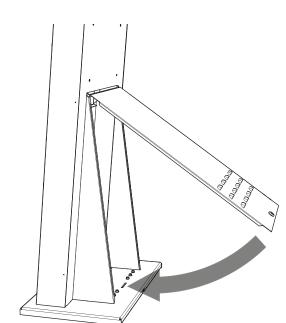


Figure 10: Swing the door closed