



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. FCC ID: YWZ-NANOGATERF IC: 3356F-NANOGATERF

MOUNTING INSTRUCTIONS:

Battery Powered Installation

- 1. Insert 6, D-size batteries into the Nano Gate (reference battery orientation in plastic housing).
- 2. Place the provided Mounting Template onto a flat surface with tape. The Mounting Template will be marked with TOP and BOTTOM for accurate placement and provides where the holes need to be drilled.

NOTE: Must mount Nano Gate at least 3 feet (0.91 m) from floor

- 3. Drill 6 holes as indicated on the template. (Fig. 1)
- 4. Remove the template. You should have 3 holes on top and 3 holes on bottom.
- 5. Screw bottom bracket in place with 3 screws. (Fig. 2)
- 6. Of the three pre-drilled holes on the top, screw the lower screw into the surface using the "U" on the bracket as a guide for spacing. Do not tighten the screw down. (Fig. 3)
- 7. Insert the bottom end into the bottom Bracket and drop the Gate into place. (Fig. 4)
- 8. Place the Gate into pre-drilled screw on top and finish by screwing in the 2 remaining screws into the top bracket. (Fig. 5)
- 9. Place the Caps on both top and bottom ends of the Nano Gate and screw in with the 2 provided screws. (Fig. 7)
- 10. Nano Gate is now secure and ready for use. NOTE: 6' (1.83 m) coverage requires mounting Nano Gate in off-set locations on the door. (See Diagram 1)

www.alphaworld.com



PAGE 2



MOUNTING INSTRUCTIONS:

Plug-n-Play Powered Installation

- 1. Measure the distance from wall power outlet to where the Nano Gate will be installed.
- 2. Insert 6, D-size batteries into the Nano Gate (reference battery orientation in plastic housing).
- 3. Place the provided Mounting Template onto a flat surface with tape. The Mounting Template will be marked with TOP and BOTTOM for accurate placement and provides where the holes need to be drilled.
 - NOTE: Must mount Nano Gate at least 3 feet (0.91 m) from floor
- 4. Drill 6 holes as indicated on the template. (Fig. 1)
- 5. Remove the template. You should have 3 holes on top and 3 holes on bottom.
- 6. Screw bottom bracket in place with 3 screws. (Fig. 2)
- 7. Of the three pre-drilled holes on the top, screw the lower screw into the surface using the "U" on the bracket as a quide for spacing. Do not tighten the screw down. (Fig. 3)
- 8. Insert the bottom end into the bottom Bracket and drop the Gate into place. (Fig. 4)
- 9. Place the Gate into pre-drilled screw on top and finish by screwing in the 2 remaining screws into the top bracket. (Fig. 5)
- 10. Insert the Power Supply Cord in either the top or bottom plugs. (Fig. 6) Plug into an electrical outlet. The Nano Gate will beep twice to indicate power.
- 11. Place the Caps on both top and bottom ends of the Nano Gate and screw in with the 2 provided screws. (Fig. 7)
- 12. Nano Gate is now secure and ready for use. (Fig. 8)

NOTE: 6' (1.83 m) coverage requires mounting Nano Gate in off-set locations on the door. (See Diagram 1)



Figure 1 - Drill holes as indicated on template



Figure 2 - Screw in bottom Bracket





Figure 4 - Insert bottom end of Nano Gate into bottom Bracket



Figure 5 - Screw in top Bracket



Figure 6 - Insert power supply cord as applicable

only - allowing space for the

Bracket to slide on



Figure 7 - Screw in both top and bottom Caps





www.alphaworld.com