# vIRsa Mouse IR Emitter
## Installation Instuctions
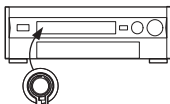
1) Choose which holder (red or clear) that you will be using.
   - Use the red holder if you want the flashing LED covered.
   - Use the clear holder if you want to see the flashing LED.
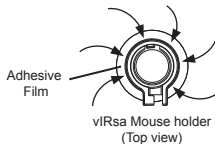2) Peel the adhesive film protective backing off.



vIRsa Mouse holder
(Bottom view)

3) Locate the IR receiver window on equipment that is going to be controlled.
4) Place the vIRsa Mouse holder over IR receiver on equipment, adhesive film side down.



5) Firmly press down on adhesive film around the entire outside edge, insuring it is securely mounted to surface of equipment.
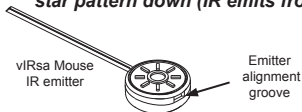*NOTE: Adhesive may require up to 24 hours to completely bond with surface.*



Adhesive Film

vIRsa Mouse holder
(Top view)

6) Insert the vIRsa Mouse emitter into the holder with *star pattern down (IR emits from star side).*
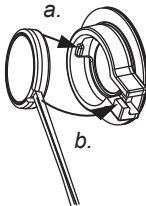


vIRsa Mouse IR emitter

Emitter alignment groove

Alignment tab

Wire clip

vIRsa Mouse holder

   *a.* Tilt the top edge of the emitter down and place it into the holder aligning the groove with the alignment tab.
   *b.* Press the bottom edge (nearest the cable) into the holder and snap the cable into the wire clip.



*a.*

*b.*

7) Plug vIRsa Mouse into RTI control Processor or IR repeating system.