



Remote Control Door Systems

Evaluation Form

Special Needs Computer Solutions

1-877-724-4922

Customer Name		Date	
Address		City	State Zip
Phone	Email		



Left Hinges + Inward Swinging



Right Hinges + Inward Swinging



Left Hinges + Outward Swinging



Right Hinges + Outward Swinging

(Looking at the door from the inside)

Mounting Formats

Door Mount – Inward opening doors/ Pulls Door Open
(Unit mounted to door and arm pushes against frame, pulling door open)

Lintel Mount – Outward opening doors
(Unit Mounted to frame arm pushes door outward)

If door is recessed in frame, indicate depth of recess (inches): _____

Parallel Mount – Outward opening doors & need/want a wider opening angle

Door Details

1. Location of door? _____ Interior Door Exterior Door

2. Door Material Wood Steel Aluminum

Note: Door mount unit on light hollow door will require thru bolts or structural stiffening

3. Door Frame Material Wood Steel Aluminum

4. Door Height: _____ Door Width: _____

5. Distance to Ceiling from the Top of the Door Frame? Outside: _____ Inside: _____

6. Is there enough clearance above door to install jamb mount unit? Yes No

Requires at least 4" above top of door

7. Distance from wall to door when door is open at 90° _____

Door mount unit requires at least 2 5/8" between inside door surface and wall

8. Reveal (distance from back surface of unit to face of door _____)

Reveal for standard lintel mount is 1/2" to 4 1/2"; deep reveal unit is 4 1/2" to 9 1/2"

9. Type of hinges Butt Swing Clear Center Pivot/Offset Pivot

10. Is door closer suitable for reversing to other side of door? Yes No

11. Is an electric door strike required? Yes No

Strike required for: Spring Latch Deadbolt Latch & Deadbolt Combination(Mortise Lock)

12. If the door has a panic bar, does it have vertical rods? Yes No

Can the panic bar be dogged down in the "unlatch" position? Yes No

If there is a pair of doors, is there a mullion between the doors? Yes No

13. Is 115VAC receptacle within 30'? Yes No

Test: Open door and using your pinky finger push the door closed

14. Are you able to close the door? Yes No

15. Is there any weather stripping on the door? Yes No

16. Is there any dragging on the door? Yes No

Ordering Information

Residential Bundle
M133 Operator
A-R 7440 Electric Strike
One Remote Control
Transformer/Wiring Kit

Remote Choice: (C) (D) (H) (I)

Public Bundle
M233 Operator
Two 5" Push Pads
Transformer/Wiring Kit

Model 133 (Operator Only)

Model 233 (Operator Only)

Operator Color Choices: Stainless Steel Antique White Silver Dark Bronze

Accessories:

- | | | |
|--|--|---|
| <input type="checkbox"/> (B) E.C.U. Remote | <input type="checkbox"/> (FT) Wall Touchpad | <input type="checkbox"/> Tash Switch Mini-cup |
| <input type="checkbox"/> (C) Keychain Remote | <input type="checkbox"/> (FW) 36" Vertical Pushpad | <input type="checkbox"/> Blow Switch Unit |
| <input type="checkbox"/> (D) Standard 1-Button Transmitter | <input type="checkbox"/> (G) X-10 Interface | <input type="checkbox"/> Dummy Closer |
| <input type="checkbox"/> (E) Keyless Entry Pad | <input type="checkbox"/> (H) 2-Button Transmitter | <input type="checkbox"/> Parallel Mount Spacer |
| <input type="checkbox"/> (FN) Narrow Wall Touchpad | <input type="checkbox"/> (I) 4-Button Transmitter | <input type="checkbox"/> HES 1006 Strike |
| <input type="checkbox"/> (FL) Large Wall Pushpads | <input type="checkbox"/> Proximity Sensor Tag | <input type="checkbox"/> Trine 3234/3234W Strike
(metal or wood) |

Email Form to: sales@specialneedscomputers.ca

Fax Form to: 1-877-724-9996