

Purpose: Prevent one remote controlling multiple fans (same room or adjacent units).

Rule: Receiver DIP and Remote DIP must MATCH. Assign UNIQUE codes per fan/room.

Key: Use 1=ON, 0=OFF (switch order [1 2 3 4]). Example: 0101 means 1=OFF,2=ON,3=OFF,4=ON.

Site / Unit Information

Project/Site: _____ Unit/Trailer ID: _____ Building/Pad: _____

Date: _____ Installer: _____ Phone/Email: _____

Fan Installation Log (one row per fan)

Room / Location	Fan / Fixture ID	Remote Label/ID	Receiver DIP [1-4] (1=ON,0=OFF)	Remote DIP [1-4] (must match)	Test OK ☐	Notes
					☐	
					☐	
					☐	
					☐	
					☐	
					☐	
					☐	
					☐	

16 DIP Code Reference (mark used codes)

☐ 01. 0000 Switches [1 2 3 4]: 0 0 0 0 Room/Unit note: _____	☐ 02. 0001 Switches [1 2 3 4]: 0 0 0 1 Room/Unit note: _____	☐ 03. 0010 Switches [1 2 3 4]: 0 0 1 0 Room/Unit note: _____	☐ 04. 0011 Switches [1 2 3 4]: 0 0 1 1 Room/Unit note: _____
☐ 05. 0100 Switches [1 2 3 4]: 0 1 0 0 Room/Unit note: _____	☐ 06. 0101 Switches [1 2 3 4]: 0 1 0 1 Room/Unit note: _____	☐ 07. 0110 Switches [1 2 3 4]: 0 1 1 0 Room/Unit note: _____	☐ 08. 0111 Switches [1 2 3 4]: 0 1 1 1 Room/Unit note: _____
☐ 09. 1000 Switches [1 2 3 4]: 1 0 0 0 Room/Unit note: _____	☐ 10. 1001 Switches [1 2 3 4]: 1 0 0 1 Room/Unit note: _____	☐ 11. 1010 Switches [1 2 3 4]: 1 0 1 0 Room/Unit note: _____	☐ 12. 1011 Switches [1 2 3 4]: 1 0 1 1 Room/Unit note: _____
☐ 13. 1100 Switches [1 2 3 4]: 1 1 0 0 Room/Unit note: _____	☐ 14. 1101 Switches [1 2 3 4]: 1 1 0 1 Room/Unit note: _____	☐ 15. 1110 Switches [1 2 3 4]: 1 1 1 0 Room/Unit note: _____	☐ 16. 1111 Switches [1 2 3 4]: 1 1 1 1 Room/Unit note: _____