

HOW TO SELECT: A Replacement Transmitter

	If your current transmitter looks EXACTLY like one of these...	Then choose one of these...
iO pener <small>Powered by automatic TECHNOLOGY smart simple secure</small> DIY GARAGE DOOR OPENERS		
		<p>NOT AVAILABLE</p>
Doors & Openers® <small>THERE'S SO MUCH MORE BEHIND A B&D DOOR</small>		

OR... What brand is your garage door opener and what colour is the antenna wire?

		BRAND	
		 <small>Powered by automatic TECHNOLOGY smart simple secure</small> DIY GARAGE DOOR OPENERS	 <small>THERE'S SO MUCH MORE BEHIND A B&D DOOR</small>
ANTENNA WIRE COLOUR	White	<p>NOT AVAILABLE</p>	
	Blue or Green		

HOW TO CODE: Your Transmitter

ATA Trio Code:



1. Remove control cover from opener to access buttons
2. Press and hold the DOOR CODE button on the opener
3. Press one of the transmitter buttons for two seconds, pause, then press the same button again for two seconds
4. Release the DOOR CODE button on the opener
5. Press the transmitter button to test

B&D TriTran Openers:



1. Remove control cover from operator to access buttons
2. Press the CODE SET button on the opener and release
3. Within 15 seconds press one of the transmitter buttons for two seconds, pause, then press the same button again for two seconds
4. Press the transmitter button to test

B&D 433MHz Openers:



1. Press and hold one of the transmitter buttons
2. While holding transmitter button, press the CODE SET (rolling door openers), green button (section/tilt door openers) or red button (CADP)
3. Release the transmitter button
4. Press the transmitter button to test