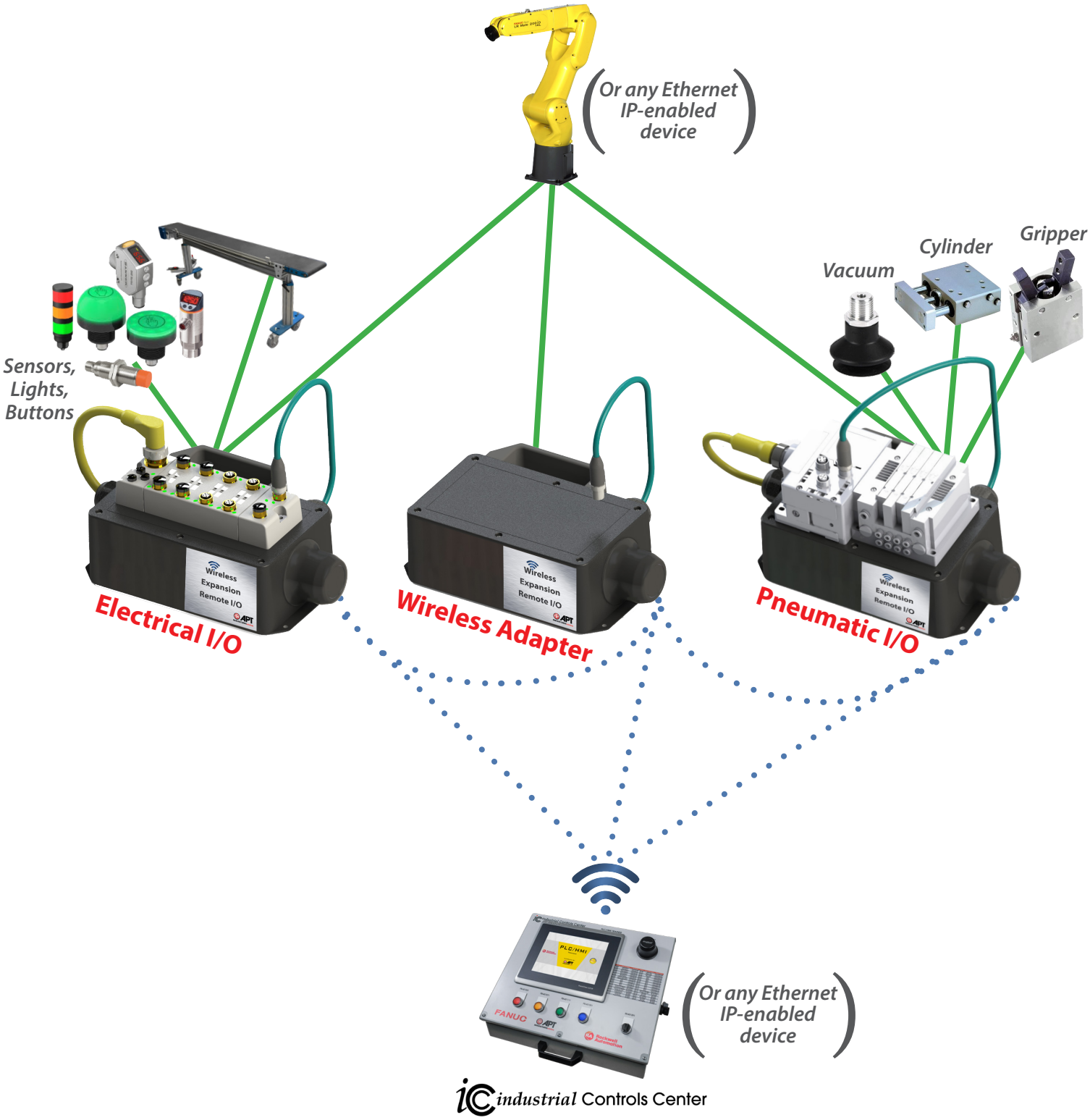
WIRELESS EXPANSION REMOTE I/O

Add a wireless network to your robot or other training equipment.

Configure with remote modules and untether!



Wireless

» WEP, WPA, and WPA2 security protocols

» Anybus wireless bolt

» Add network communicatoin to your FANUC robot

Electrical

» Configurable 16 points of input/output (using splitters on 8 access ports)

» Industry standard M12 5-pin port

Pneumatic

» Four individually controllable valves
- Double solenoid, 2 position, blocked center ports
- Double solenoid, 2 position, open center ports
- Double solenoid, 2 position, detent
- Single solenoid, 2 position, spring return

» Great for testing and understanding fluid power

» Use for temporary setups and testing or permanent installation

» Valves are triggered over Ethernet

» **Device mobility**

» **Magnetic mounting or permanent installation using provided mounting ears with holes**

» **Expansion for any FANUC robot or APT equipment**

» **Daisy chain to add more I/O points via Ethernet cables or wireless connection**

» **Up to 5 client connections when configured as an access point**

» **Connect to any Ethernet/IP protocol equipment**

» **120 VAC / 24 VDC power supply**

» **Includes power cord**

» **Includes M12-RJ45 Ethernet cable**

FOR MORE INFORMATION CONTACT:
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