

MechoRF®

C4 2-Zone Interface

WindowManagement® subsystems integrate wirelessly with ZigBee® home-automation controls.

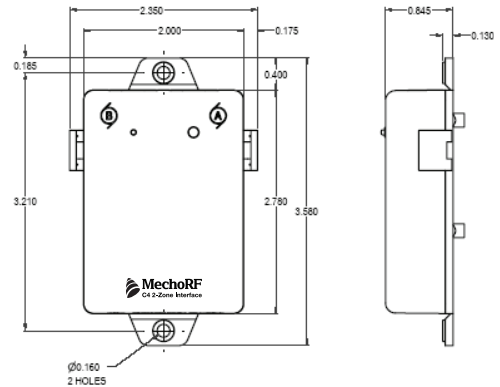
The new, innovative MechoRF® C4 2-Zone Interface by MechoSystems has been designed specifically for Control4® (C4) ZigBee® applications.

Wireless WindowManagement® subsystems can now contribute to a home's overall energy conservation and homeowner comfort and convenience.

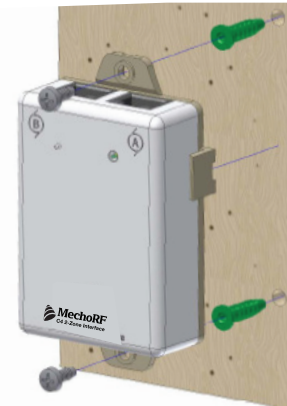
The MechoRF interface features:

- **Seamless operation:** MechoSystems' motorized window-covering solutions operate directly on the Control4 network (composer v1.3.2 system or later).
- **No wires:** The shade is operated directly through the Control4 wireless network. The need for a hardwired connection from the window covering to the Control4 system is eliminated.
- **Robust:** The self-healing, multi-spectrum, radio-frequency mesh network provides unprecedented reliability.
- **Flexibility:** The MechoRF controls two motorized window treatments independently from a single wireless-interface module, including a WhisperTrac® drapery motor, an IQ® motor, ElectroShades®, or any combination of these.
- **No external power supply:** The MechoRF receives power directly from the IQ motor (for window shades) and from the WhisperTrac motor (for draperies). There is no need for an additional power supply.

MechoRF diagram



Easy installation



Installed module on WhisperTrac

