# ATC200-LITE-USB



#### Portable Controller

- Carried from site to site for RET antenna setup and optimization
- Supports up to 32 RET actuators operating in AISG 1.1 or 2.0 modes
- LED display indicates the presence of input power, output power, and data communication
- Equipped with USB and serial connectors
- Power supply efficiency is Energy Star® Level IV rated

#### **Product Classification**

Product Type RET controller

General Specifications

AISG Output Connector 8-pin DIN Female

AISG Output Connector Quantity 1

Auxiliary Interface USB

Color Gray | Yellow

**Dimensions** 

 Height
 50.8 mm | 2 in

 Width
 127 mm | 5 in

 Depth
 76.2 mm | 3 in

### **Electrical Specifications**

 $\begin{tabular}{ll} \textbf{Input Voltage} & 110/240 \ Vac \\ \begin{tabular}{ll} \textbf{Output Current at Voltage, continuous} & 3.0 \ A @ 24 \ V \\ \begin{tabular}{ll} \textbf{Output Current at Voltage, maximum} & 3.0 \ A @ 24 \ V \\ \end{tabular}$ 

Output Voltage, typical 24 V

Electrical Safety Standard CB | CE | IEC 60950-1

Interface Protocol Signal Data | dc
Power Supply dc Jack

Protocol AISG 1.1 | AISG 2.0

Material Specifications

Material Type Aluminum



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### **Environmental Specifications**

**Operating Temperature**  $-40 \,^{\circ}\text{C}$  to  $+55 \,^{\circ}\text{C}$  ( $-40 \,^{\circ}\text{F}$  to  $+131 \,^{\circ}\text{F}$ )

**Relative Humidity** Up to 95%, non-condensing

Packaging and Weights

Included Control unit | Power supply | Site configuration worksheet | US

adapter | USB cable

**Weight, net** 0.4 kg | 0.882 lb

## Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.andrew.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

