

FEATURES:

- Receives the Signal from Any Valcom Wireless Clock And Re-Transmits It
- Perfect for Applications with Extremely Long Distances
- Works on Valcom's 915-928 MHz Frequency Hopping Technology
- Transmits Up to 2000 Meters in Open Space
- Powerful 30dbm Transmission
- Extremely Slim Design Makes the Repeater Versatile for Mounting
- No Need for Custom Back Box
- FCC Compliant, Part 15, Section 15,247
- Made in The U.S.A.

Specifications:	
Time Base: Crystal	Operating Temperature: 32 °F to 122 °F (0 °C to 50 °C) Storage: 5 °F to 158 °F (-15 °C to 70 °C)
Voltage Input: 85 - 265 VAC 50/60 Hz	Housing: Smooth Surface Metal Enclosure Black
Inputs: years GPS (optional), SNTP, Wireless repeater, RS485, 58 minute correction, 59 minute correction, National Time and Rauland, Dukane digital	Dimensions and Weight 11" (27.94 cm) L x 8" (20.32 cm) W x 1.7" (4.32 cm) D (with bottom cover) Antenna Length: 7" (17.78 cm) Weight: 4 lbs. (1.8 kg)
Outputs: RS485 and 2 clock circuits	Mounting: Wall Mount
Optional outputs: Valcom Wireless Communication (V-WMCA only/V-GPS-TX)	
Compliance: UL, cUL listing - FCC approved, part 15 section 15,247	