

Easy Synchronization

GOT THE CORRECT TIME? Valcom Clocks



WIRELESS

Manage the day's schedule more efficiently!

Mesh Network Wireless Clock Systems are designed to provide:

- Precision Time Keeping — Improve Time Management
- Increase Efficiency Without Cable!
- Wireless Clock Correction-Both Analog & Digital
- Each Valcom Clock Receives Wireless Signal Then Becomes a Transmitter & Repeater
- Each Clock Increases Signal Quality Through Building
- Battery Clocks Transmit/Receive Signal Once Every Four Hours at 12, 4 & 8 O'Clock
- 24 & 110-Volt Models Transmit/Receive Data Every Minute
- No License Required

DIGITAL

▶ Wall, Flush or Double Mount, *Black*

24V		110V	
2.5"	V-DW2425	2.5"	V-DW11025
4.0"	V-DW2440	4.0"	V-DW11040



ANALOG

▶ Surface Mount, *Black*

24V		110V	
12"	V-AW2412	12"	V-AW11012
16"	V-AW2416	16"	V-AW11016
<i>Battery Operated</i>			
12"	V-AW12	16"	V-AW16



WIRED

Cost-Effective Clock System Uses the Same CAT 5/6 Cable as the Speakers & Call-In Switches!

Valcom's synchronized clocks provide the single, facility wide time standard that is so important in managing an organization's daily schedule.

The low energy circuit design permits using CAT 5/6 cable for quick, inexpensive installation with 2-wire correction for instantaneous time corrections following power outages and change to daylight saving time.

DIGITAL

▶ Wall, Flush or Double Mount, *Black*

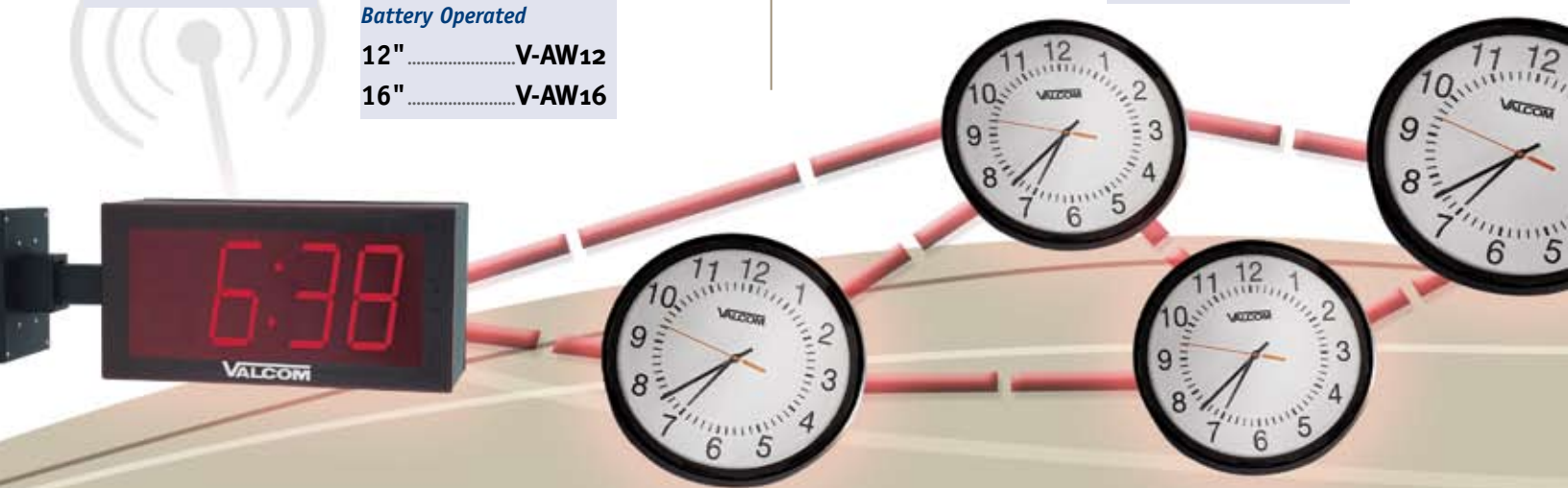
24V		110VAC/24V	
2.5"	V-D2425	2.5"	V-D11025
4.0"	V-D2440	4.0"	V-D11040



ANALOG

▶ Surface Mount, *Black*

24V		110V	
12"	V-A2412	12"	V-A11012
16"	V-A2416	16"	V-A11016



Clock Accessories



BAFFLES

Baffle for a 2.5" Digital Clock and an 8" Speaker **V-CSB25**

Baffle for a 12" Analog Clock and an 8" Speaker **V-CSB12S**

BACKBOXES (Not Pictured)

Recessed Mount **V-CSBRB**

Surface Mount **V-CSBFB**

SPEAKER ASSEMBLIES

8" Speaker w/o Grille w/Amplifier **VSA-1020C**

8" 45 ohm Speaker 4 Volume Levels **V-936418**

8" 25/70 Volt Speaker **V-936400**



TIMER CONTROL BOX

Chronograph Timer Control Box (for V-D11040) **V-CDT**



CLOCK PROTOCOL INTERFACE

Digital Clock Protocol Interface (for 24V Clocks) **V-DCPI**



GPS MASTER CLOCK

Valcom GPS Master Clock **V-GPS**

Valcom GPS Master Clock (Wireless) **V-GPS-TX**



CLOCK DRIVER

6 Amp 2 Wire Clock Driver **V-VCU**
(Clock Interface Controller Kit for 24V Clocks)



2-Wire Headend Clock Driver Packages **V-DCH**
(2 Rack Unit or Wall Mount for 24V Clocks)

WIRE-GUARD

Our Heavy Duty Welded-Steel Wire-Guards Provide Protection for Clocks in Gymnasiums & Other Potential High Damage Areas



12" Wire-Guard for Analog Clocks **V-WGA12**

16" Wire-Guard for Analog Clocks **V-WGA16**

4" Wire-Guard for Digital Clocks **V-WGD4**

WIRELESS MASTER CLOCK TRANSCEIVER & REPEATER

Wireless Master Clock Transceiver **V-WMC**

Wireless Master Clock Repeater **V-WMCR**



EASY WAYS TO MOUNT CLOCKS

Analog Clock Mounts -

- ▶ Clock Surface Mount Ring
for 12" Analog Clocks **V-SMR12**
- for 16" Analog Clocks **V-SMR16**



Mount two clocks to view from both ends of a hallway

- ▶ Double Mount Bracket
for 12" Analog Clocks **V-BDM12-4**
- for 16" Analog Clocks **V-BDM16-4**



- **V-FM25**
- for 4.0" Digital Clock **V-FM40**



- ▶ Surface Mount Housing
for 2.5" Digital Clock **V-SM25**
- for 4.0" Digital Clock **V-SM40**



Mount two clocks to view from both ends of a hallway

- ▶ Double Mount Bracket
for 2.5" Digital Clock **V-DM25-4**
- for 4.0" Digital Clock **V-DM40-4**



*Our Low Energy Circuit Design
Lets You Use Inexpensive Cat 5/6 Cable!*

