

Wireless Master Clock Synchronizer

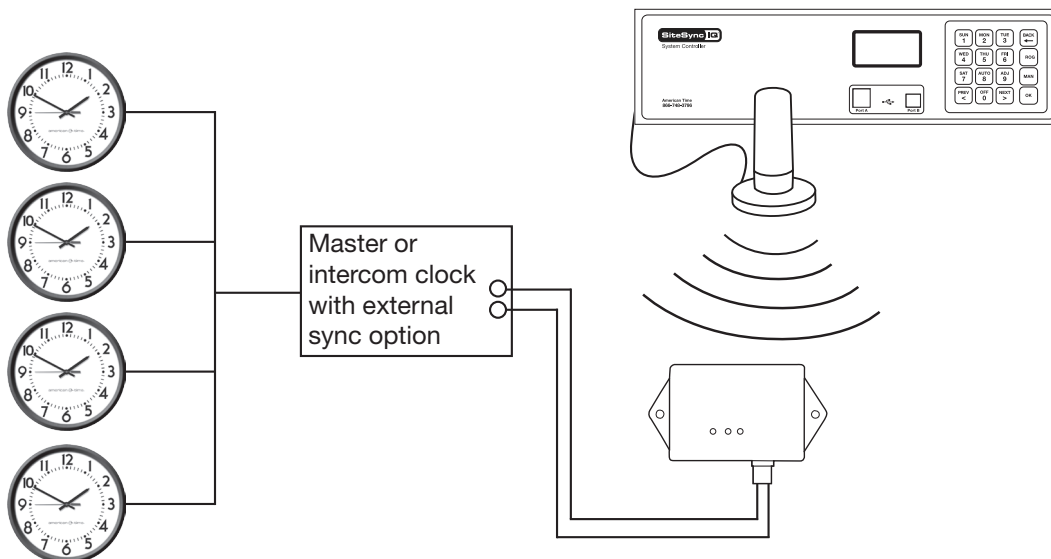
GENERAL INFORMATION

- Dimensions:2¼"h x 4⅝"w x 7⁄8"d
- Weight:0.28 lbs.
- Power options:UL Listed AC wall adaptor 120vac - 9V 650mA (adaptor included with mod.)
- Operating temperature:41° to 131° degrees F
- Humidity:0% - 95% Noncondensing
- Dry contacts:NO (or NC-special order) contacts with 2A 30vdc 0.5A 120vac Rating and active closure time of 1-9 seconds
- Receiver frequency:450-470 MHz (factory set)
- Paging format:POCSAG, Narrow band
- Data baud rate:512 BPS
- Receiver sensitivity:10uV/M
- Channel spacing:12.5 KHz



H004228

The SiteSync IQ® Master Clock Synchronizer is a compact time receiver that provides a dry contact closure at a specific time of day to synchronize the master clock or intercom system to accurate GPS time. The time and duration of the daily synchronization pulse are programmable from the SiteSync IQ® System Controller.



At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.

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