

Solutions for Life.™



## PRODUCT SPECIFICATION SHEET (AX-GPSCLK)

# GPS CLOCKS



### Product Key Features

- Control displays remotely via wireless GPS
- 6", 9" or 12" character height
- 24 or 12 hour clock format
- Communications via GPS
- Self diagnostic status report
- Australian designed and manufactured to Australian standards
- User friendly operation
- Customised protocol enabling signs to interface to an existing network, or built as standalone units with custom software

**Product Ships with our Standard 12 Month Warranty**

## Overview

Over the last 15 years, Axent have installed and commissioned digital train station clocks at a vast number of metropolitan and country railway stations throughout the world. To maintain precise time, clocks are synchronized by a GPS controller.

All clocks are housed in robust aluminum with an antiglare polycarbonate facia to improve visibility in varying environmental conditions. As with all of our products, these signs use high quality LEDs which improve viewing distance and angle in all types of weather, day or night.