



# GPS35 GPS/GNSS Antenna Amplifier



## Salient Features

- **GPS/GNSS Antenna Amplifier with 40 dB gain (other gains optionally available)**
- **Frequency Range: 1200 MHz to 1630 MHz**
- **BNC or N type connectors**
- **Operates with passive and active antennas.**
- **Works with 3V, 5V, or 12V GPS/GNSS Receivers.**
- **DC Voltage (3 to 30V) can be fed to antenna to power active antenna types.**
- **Powered by the connected GPS/GNSS receivers**
- **Can also be powered by separate power supply**
- **-40 °C to 100°C operation**

Head Office - UK	USA
Precision Test Systems LTD Unit 4B Grange Farm Abbots Ripton, Huntingdon Cambridgeshire, PE28 2PH, UK Tel: +44 (0) 333 444 9608 Email: <a href="mailto:uksales@ptsyst.com">uksales@ptsyst.com</a> Web: <a href="http://www.ptsyst.com">www.ptsyst.com</a>	Precision Test Systems L.L.C 304 S. Jones Blvd Suite #807 Las Vegas, NV, 89107 Tel: 1 888 876 4804 Email: <a href="mailto:usasales@ptsyst.com">usasales@ptsyst.com</a> Web: <a href="http://www.ptsyst.com">www.ptsyst.com</a>

Full specifications available from [www.ptsyst.com](http://www.ptsyst.com). Specifications and features subject to change without notice (101221)