GEN77TGP: DCF77 Code Generator in desktop case

DCF77 Generator GEN77TGP

Important Note

This product is no longer available and may have been replaced by a newer product. We will, of course, continue to provide support for units that have already been purchased and are still in use. Please contact our [1]Sales Department for further details.

This product has been discontinued and has been replaced with: [2]

Key Features

- AM and PM
- Leap Second Capability
- Daylight Saving Capability
- TCXO Reference Frequency

Description

The GEN77TGP generates a DCF77 compatible signal with programmable date and time information. So it is possible to check the correct funktion of a radio clock or decoding software at a specific time.GEN77TGP is a set of equipment composed of a GEN77, a power supply PSK105 and the additional modulator card MOD77, all installed in a metal desktop case and ready to operate. A DCF77 radio clock can be connected directly via the rear panel antenna output connector.

Characteristics

Electrical Connectors	2 x BNC female connector (antenna output twofold, optional fourfold) 25pin DSUB connector (RS232 interface) power cord receptacle (230V)
Operating Voltage	230V/50Hz
Form Factor	Metal desktop case Schroff Propac, front panel: 3U/42HP protection rating: IP20
Physical Dimensions	257mm x 157mm x 316mm (width x height x depth)
RoHS Status of Product	This product is fully RoHS-compliant.
WEEE Status of Product	This product is handled as a B2B (Business to Business) category product. To ensure that the product is disposed of in a WEEE-compliant fashion, it can be returned to the manufacturer. Any transportation expenses for returning this product (at end-of-life) must be covered by the end user, while Meinberg will bear the costs for the waste disposal itself.

Manual

There is no online manual available for this product.: [3]Contact us

Links:

[1] mailto:sales@meinberg.de

[2] https://www.meinbergglobal.com/english/products/gen170tgp.htm

[3] mailto:info@meinberg.de