Scantech-ID SG-15Plus Control Barcodes



To make live easier for those who test, install and maintain the SG-15Plus, we have implemented four Control Barcodes in the Shuttle+.

Notes:
- Applicable at SG-15Plus firmware V3.12F and later
- Not applicable at firmware V4.1x

Reboot:

Will reboot the SG-15Plus

Back to Default:

Load default parameter set and reboot

Reboot to LAN:

- For WiFi testing purposes only.
- Reboots the SG-15 using LAN as the active interface to configure a WiFi unit.
- After the next power-off-on the SG-15 follows the dipswitch settings.
- The LED read-out in the Configuration Tool is invalid.

Show the SG-15 status *1

See page two for explanation.

Due to Scantech´s continuing product improvement programs, specifications and features are subject to change without prior notice.

Scantech-ID SG-15^{Plus} Control Barcodes

[*1] Showing SG-15 status

The Shuttle^{+} Price Checker is a kind of black box -from the outside-,
where it concerns the primary network parameters.
In order to make Installation and Service easier, the Terminal Status Request
by Bar Code feature has been implemented.
With the ultimate goal to decrease the Total Cost of Ownership.

How does it work:

- Scanning this barcode at the Shuttle^{+} will show its status and configuration info.
- Scan multiple times to show several pages; 4 when WiFi-card placed, 3 for wired Ethernet.
- The contents of bar code is configurable through the webbrowser /Basic/Miscellaneous.shtml
  Default code type and content is EAN-13 8712345910013.
- The feature can be turned off if desired.
- This feature is reading-out info only. For security reasons we have chosen
  not to make the SG-15 parameters bar code programmable.
- This feature is supported as of Shuttle Firmware version 3.07 January 12th 2010

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