R1.0   Original release.

R1.1   Improved auto turn-off timing.

R1.2   Added PC/Hub detection.

R2.0   Added ID terminator support.

R2.1   Reordered ID codes for faster analysis.

R2.2   Introduced factory ID self test.

R2.3   Added Voice/Data cable support.

R2.4   Added Twisted Linn Audio Cable support.

R2.5   Refined Voice cable and Linn Cable definitions.

R2.6   Changes to support new flash micro.
        Added extra factory tests.
        Implemented line ''voltage warning'' support only for R2 PCBs.

R3.0   Added best-match cable identification for faulty cables.
        Added new cable support for 4-wire network cables.
        Added support for Ethernet economisers/splitters.

R3.1   Added 3 types of E1/T1 Cables.

R3.2   Support for Lindy branding and customisations.

R3.3   Faster startup.
        Smoother progress bar (half-steps).

R3.4   Added extra Ethernet economiser/splitter types.

R3.5   Improved analysis speed.
        Added new power management mode to reduce power when idle.

R3.6   Improved self-test performance at start-up.

R3.7   Small change to factory tests.

R3.8   Added 4 and 6 wire voice cables (for RJ11 adapter).

R3.9   Small change to factory tests.

R4.0   Firmware to support new R2.5 board (as well as earlier PCB revisions).

P Suffix – Peak Specification.
L Suffix – Lindy branding.

Please note that upgrades can only be performed by Peak Electronic Design Ltd.
E&OE