LBB 3520/10

Interpreter Desk with backlit LCD Screen

- · Backlit LCD screen for clearer information display
- · Improved ergonomic design to simplify operation
- Can be used with the LBB 3572 Simultaneous Interpretation software

The LBB 3520/10 is a modified version of the LBB 3520/00 single-user Interpreter Desk with LCD Screen. It offers the same high functionality as the LBB 3520/00, and also incorporates several new features:

The LCD screen has backlighting, which makes it easier to read, especially in conditions
of poor lighting, and removes the need for external light sources.

Note: The backlighting feature means that the PCF of this interpreter unit is 2.5, compared to 1 for the LBB 3520/00

Improved ergonomic design of the user controls. In particular, the outgoing channel buttons are dark red coloured and the headphone controls light grey, thus offering greater differentiation from the other buttons, which simplifies use. In addition, new lines on the front panel create a clearer link between buttons and the on-screen display, which also makes for easier use.

Controls and indicators

- · Light grey headphone volume, treble and bass controls
- Light grey select key for floor or auto-relay language
- Dark red outgoing A-channel, B-channel and Mute keys
- · All other controls are dark grey

Otherwise identical to the LBB 3520/00

Interconnection

Identical to the LBB 3520/00

Technical data	
Mounting	table-top (portable or fixed mounting)
Dimensions (H x W)	front 295 x 100 mm (11.61 x 3.93 in) (footprint on table approx. 295 x 110 mm (11.61 x 4.33 in))
Weight	approx. I kg (2.20 lb)
Colour	charcoal (PH 10736)
Power consumption factor (PCF)	2.5



