



Univox[®] Unisign

Features

- Super-slim multi-turn loop design
- Seamless integration in limited spaces
- Easy to install
- Flexible mounting options: Velcro tabs, glue, silicone, screws
- Ideal for one-to-one communication systems
- Features the internationally recognized T-symbol
- Compatible with Univox CLS-1 and loop PCB modules MLS-1 and MLS-2
- When correctly installed and commissioned it complies with standard IEC 60118-4
- Fully customizable: Size, color, print

Low-profile induction loop

The Unisign is perfect for limited spaces with its ultra-slim, multi-turn loop design. Installation is easy with a feed cable that can run to any side or the back of the sign. Ideal for small communication systems such as intercoms, information help points, or any setup aimed at enhancing one-to-one communication and ensuring intelligibility for hearing aid users.

Engineered to be compatible with small amplifiers like the Univox CLS-1 and loop modules MLS-1 and MLS-2 designed for OEM integration, the Unisign ensures both compatibility and ease of use. When properly installed with a loop amplifier and commissioned, it complies with the requirements of IEC 60118-4.

Its seamless integration with small area systems ensures high visibility and accessibility. Unisign offers full customization options, allowing you to tailor its size, color scheme, and print to suit your specific needs. For further information on how Unisign can enhance your communication system, please contact us.

Applications include:

- Reception desks and ticket counters
- Information- and help points
- Kiosks and booths
- Intercoms
 - Lifts
 - Emergency phones
 - Customer service points
 - Booths and gates
 - Drive-throughs
 - Door entries

Specifications

Dimensions (WxHxD):	300 x 210 x 3 mm (11.81 x 8.27 x 0.12 in.) w/ velcro 300 x 210 x 8 mm (11.81 x 8.27 x 0.31 in.)
Net weight:	220 g (0.48 lbs.)
Cable length:	245 cm (96.45 in.)
Material:	PCB, painted white, sealed with a scratch resistant clear top coat



For more information, please visit univox.eu

