6600 SERIES

Open voice door entry monitor for flush mounting, surface wall mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

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Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

SOUNDSYSTEM   **DUE**FILIELVOX   **DIGI**BUS

The **beauty** of communication

State-of-the-art, slim monitor: small in size, huge in appeal.
Just one centimetre thick, this monitor has a distinctive
style that transforms an everyday object into a piece of
designer furnishing, capable of enhancing any home.
Wall-mountable with vertical tilt facility, the video intercom
is both elegant and functional, perfect for both the home
or workplace thanks to its singular, fashionable design.

4" - 3.5"
TFT LCD
colour display

6600 SERIES
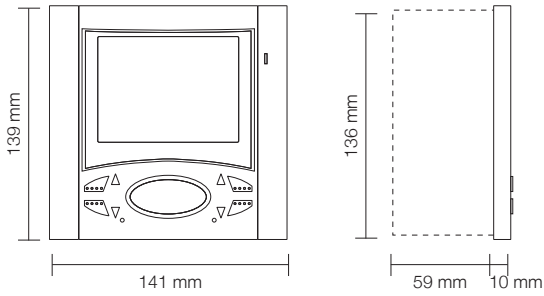
Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

4" - 3.5"
TFT LCD colour display

139 mm
141 mm
136 mm
59 mm | 10 mm

ELVOX

VIMAR group

Monitor installation requires flush-mounted back box type 6149 or kit R660 for plasterboard walls.

Maximum tilt equals total flexibility. The non-intercom version of video interphones with 4" and 3.5" monitor have an adjustable display to ensure consistently perfect viewing for all users.

Expand your **horizons**

- 4" and 3.5" TFT LCD display with maximum resolution and contrast possible for this format.
- Made of thermoplastic.
- Available in white, titanium or brushed steel finishes.
- Crystal-clear audio quality with loudspeaker ideally positioned for maximum acoustic performance.
- Eight buttons dedicated to the main video door entry functions.
- Possibility of operating auxiliary functions in the Two-Wire and Digibus versions, or intercommunicating calls in the Two-Wire version.
- Green LED "door open" signal.
- Privacy function which disables the ringtone. With the ringtone mute activated, in the Two-Wire and Digibus versions, a red LED will signal up to 5 unanswered calls by flashing a corresponding number of times.

6600 SERIES

Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display
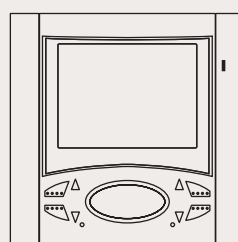
Desktop version

*The desktop version is supplied with 2 metre
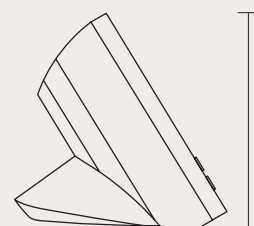cable, socket and removable plug.*

Beyond all **imagination**

The high-performance, highly efficient 6600 desktop
open voice monitor captures immediate attention thanks
to the ability of Elvox's designers to keep pace with the
constant changes in contemporary tastes.
Also available in the intercom version, that can be used
to link one or more groups without altering the main line
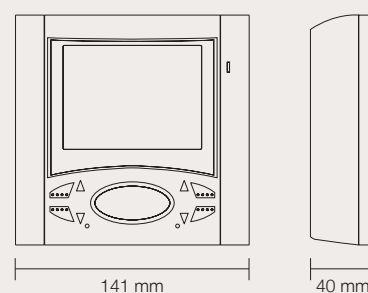and without blocking the rest of the system.

141 mm

125 mm

125 mm

ELVOX

VIMAR group

Eye-catching **appeal**

The graceful forms, meticulously crafted and elegantly understated, make the Elvox door entry monitor a genuine designer furnishing accessory to personalise the modern home. The surface wall-mounting version of the 6600 series open voice door entry monitor is 4 cm thick and can easily be fitted anywhere thanks to the quick coupling of the surface wall-mounting bracket.

141 mm   40 mm

6600 SERIES

Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

SOUNDSYSTEM　　DUEFILIELVOX　　DIGIBUS

VIDEO DOOR ENTRY UNIT

White
code 660x/ - code 670x/

Titanium
code 660x/37 - code 670x/37

Brushed steel
code 660x/40 - code 670x/40

AUDIO DOOR ENTRY UNIT

White
code 660x/AU - code 670x/AU

INTERCOMMUNICATING*
VIDEO DOOR ENTRY UNIT
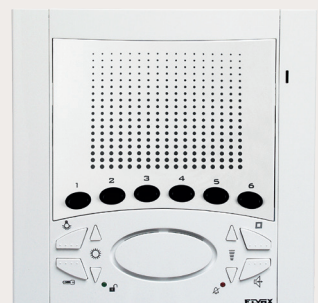
White
code 661x/ - code 671x/

Titanium
code 661x/37 - code 671x/37

Brushed steel
code 661x/40 - code 671x/40

INTERCOMMUNICATING*
AUDIO DOOR ENTRY UNIT

White
code 661x/AU - code 671x/AU

*6600 series intercommunicating audio and video door entry units are not available with Sound System technology. In the Two-Wire versions
the additional push-buttons can be used for intercom calls or auxiliary services, or for auxiliary services in the Digibus versions.

Free your imagination

Metallic and painted finishes. A vast range of solutions
that provides plenty of scope for personalisation based on
one's own taste and creativity, thereby transforming a technical
device into a novel furnishing accessory.

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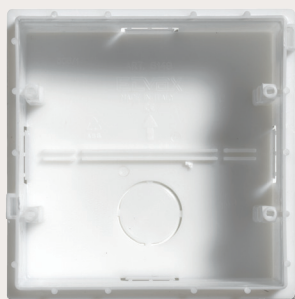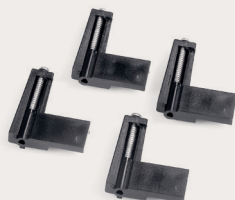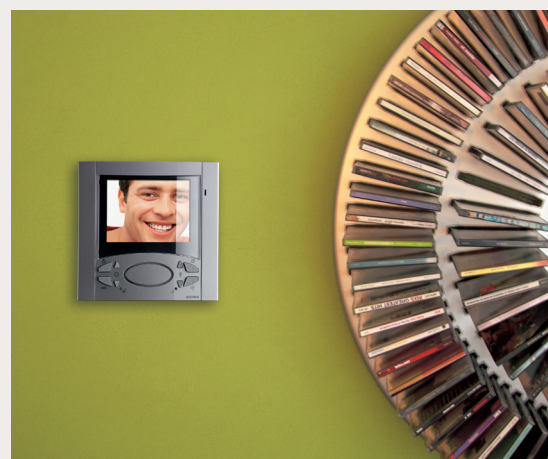Desktop   Flush-mounting   Surface wall-mounting

Type 6149
6800 series back box
Square back box (8P) for the 6800, 6600 and
6300 series. Dimensions: 136x136x59 mm

Type R660
Fixing kit for 6600 series flush-mounting video
entry systems for gypsum plasterboard walls.

6600 SERIES

Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

Code	Description

6600 series monitors

Dual-channel open voice door entry monitor in thermoplastic with TFT LCD colour monitor and loudspeaker for electronic call. Equipped with 8 standard push-buttons for: lock release, auxiliary services (stair light), conversation, internal audio volume control, ringtone volume control and mute, ringtone selection, brightness control plus a removable terminal block. Supplied with illuminated indicators: red LED to indicate ringtone mute and green LED to indicate door open, when connected to a suitable lock or door.
Available colours: white (standard item, e.g. 6600), titanium (code .../37 e.g. 6600/37) and brushed steel (code …/40 e.g. 6600/40).

6600 series video door entry units for Two-Wire technology

6621
Flush-mounting door entry monitor with 3.5" TFT LCD colour screen and vertical tilt facility. Installation requires a flush-mounting back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6922 or 6923.

6611
Flush-mounting door entry monitor with 3.5" TFT LCD colour screen (no tilt facility). Equipped with 6 additional programmable push-buttons, as well as the 8 standard push-buttons, for intercom calls or for auxiliary services. For installation, requires flush-mount back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted)
The monitor must be used with power supply unit type 6922 or 6923.

6721
Surface wall-mounting door entry monitor with 3.5" TFT LCD colour screen and vertical tilt facility. Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40 mm.
The monitor must be used with power supply unit type 6922 or 6923.

6711
Surface wall-mounting door entry monitor with 3.5" TFT LCD colour screen (no tilt facility). Equipped with 6 additional programmable push-buttons, as well as the 8 standard push-buttons, for intercom calls or for auxiliary services. Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40
The monitor must be used with power supply unit type 6922 or 6923.

662C
Desktop monitor with 3.5" TFT LCD colour screen, vertical tilt facility, supplied with 2 metre cable, socket and removable plug.
Colour: white.
Dimensions: 141x125x125 mm.
The monitor must be used with power supply unit type 6922 or 6923.

661C
Desktop monitor with 3.5'' TFT LCD colour screen (no tilt facility), supplied with 2 metre cable, socket and removable plug. Equipped with 6 additional programmable push-buttons, as well as the 8 standard push-buttons, for intercom calls or for auxiliary services.
Colour: white.
Dimensions: 141x125x125 mm.
The monitor must be used with power supply unit type 6922 or 6923.

Code	Description

6600 series video door entry units for Digibus technology

6604 Flush-mounting door entry monitor with 4" TFT LCD colour screen, vertical tilt facility, micro-controller for 4 or 8-digit encoding/decoding. For installation, requires flush-mounting back box art. 6149. Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6948.

6624 Flush-mounting door entry monitor with 3.5" TFT LCD colour screen, vertical tilt facility, micro-controller for 4 or 8-digit encoding/decoding. For installation, requires flush-mounting back box art. 6149. Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6948.

6614 Flush-mounting door entry monitor with 3.5" TFT LCD colour screen (no tilt facility), microcon-troller for 4 or 8-digit encoding/decoding. Equipped with 6 additional programmable buttons, as well as the 8 standard buttons, for auxiliary services. For installation, requires flush-mount back box art. 6149. Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6948.

6704 Surface wall-mounting door entry monitor with 4" TFT LCD colour screen, vertical tilt facility, microcontroller for 4 or 8-digit encoding/decoding. Supplied with wall fixing bracket. Colour: white.
Dimensions: 141x139x40 mm
The monitor must be used with power supply unit type 6948.

6724 Surface wall-mounting door entry monitor with 3.5" TFT LCD colour screen, vertical tilt facility, microcontroller for 4 or 8-digit encoding/decoding. Supplied with wall fixing bracket. Colour: white.
Dimensions: 141x139x40 mm.
The monitor must be used with power supply unit type 6948.

6714 Surface wall-mounting door entry monitor with 3.5" TFT LCD colour screen (no tilt facility), mi-crocontroller for 4 or 8-digit encoding/decoding. Equipped with 6 additional programmable but-tons, as well as the 8 standard buttons, for auxiliary services. Supplied with wall fixing bracket. Colour: white.
Dimensions: 141x139x40 mm
The monitor must be used with power supply unit type 6948.

660D Desktop monitor with 4" TFT LCD colour screen, vertical tilt facility, microcontroller for 4 or 8-digit encoding/decoding. Supplied with 2 metre cable with 13 conductors + 1 coaxial, and removable plug and socket.
Colour: white.
Dimensions: 141x125x125 mm.
The monitor must be used with power supply unit type 6948.

661D Flush-mounting door entry monitor with 3.5" TFT LCD colour screen (no tilt facility), microcon-troller for 4 or 8-digit encoding/decoding. Supplied with 2 metre cable with 13 conductors + 1 coaxial, and removable plug and socket.
Colour: white.
Dimensions: 141x125x125 mm
The monitor must be used with power supply unit type 6948.

6600 SERIES

Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

Code	Description

6600 series video door entry units for Sound System technology

6600
Flush-mounting door entry monitor with 4" TFT LCD colour screen and vertical tilt facility.
Installation requires flush-mounting back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6680.

6620
Flush-mounting door entry monitor with 3.5" TFT LCD colour screen and vertical tilt facility.
For installation, requires flush-mount back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The monitor must be used with power supply unit type 6680.

6700
Surface wall-mounting door entry monitor with 4" TFT LCD colour screen and vertical tilt facility.
Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40 mm
The monitor must be used with power supply unit type 6680.

6720
Surface wall-mounting door entry monitor with 3.5" TFT LCD colour screen and vertical tilt facility. Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40 mm.
The monitor must be used with power supply unit type 6680.

660A
Desktop monitor with 4" TFT LCD colour screen and vertical tilt facility. Supplied with 2 metre cable with 13 conductors + 1 coaxial, and removable plug and socket.
Colour: white.
Dimensions: 141x125x125 mm.
The monitor must be used with power supply unit type 6680.

6600 series audio door entry units

Two-channel open voice audio door entry unit in thermoplastic with loudspeaker for electronic call. Equipped with 8 standard push-buttons for: lock release, self-start, auxiliary services (stair light), conversation, internal audio volume control, ringtone volume control and mute, ringtone selection plus a removable terminal block. Supplied with illuminated indicators: red LED to indicate ringtone mute and green LED to indicate door open, when connected to a suitable lock or door.
Available colours: white (standard item, e.g. 6600/AU), titanium (code .../AU.37 e.g. 6600/AU.37) and brushed steel (code …/AU.40 e.g. 6600/AU.40).

6600 series audio door entry units for Two-Wire technology

6601/AU
Flush-mounting interphone. For installation, requires flush-mount back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted)
The interphone must be used with power supply unit type 6922 or 6923.

6611/AU
Flush-mounting interphone. Equipped with 6 additional programmable buttons, as well as the 8 standard buttons, for intercom calls or auxiliary services. For installation, requires flush-mount back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The interphone must be used with power supply unit type 6922 or 6923.

Code	Description

6701/AU Surface wall-mounting interphone. Supplied with wall fixing bracket.
Colour: white
Dimensions: 141x139x40 mm
The interphone must be used with power supply unit type 6922 or 6923.

6711/AU Surface wall-mounting interphone. Equipped with 6 additional programmable buttons, as well as the 8 standard buttons, for intercom calls or auxiliary services. Supplied with wall fixing bracket. Colour: white.
Dimensions: 141x139x40
The interphone must be used with power supply unit type 6922 or 6923.

660C/AU Desktop interphone, supplied with 2 metre cable, socket and removable plug.
Colour: white.
Dimensions: 141x125x125 mm.
The interphone must be used with power supply unit type 6922 or 6923.

6600 series audio door entry units for Digibus technology

6604/AU Flush-mounting interphone with microcontroller for 4 or 8-digit encoding/decoding. For installation, requires flush-mounting back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The interphone must be used with power supply unit type 6941 or 6948.

6704/AU Surface wall-mounting interphone with microcontroller for 4 or 8-digit encoding/decoding. Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40 mm
The interphone must be used with power supply unit type 6941 or 6948.

660D/AU Desktop interphone with microcontroller for 4 or 8-digit encoding/decoding. Supplied with 2 metre cable with 13 conductors + 1 coaxial, and removable plug and socket.
Colour: white.
Dimensions: 141x125x125 mm.
The interphone must be used with power supply unit type 6941 or 6948.

6600 series audio door entry units for Sound System technology

6600/AU Flush-mounting interphone. For installation, requires flush-mounting back box art. 6149.
Colour: white.
Dimensions: 141x139x10 mm + 45 mm (flush-mounted).
The interphone must be used with power supply unit type 931+6582+170/001 or 6680.

6700/AU Surface wall-mounting interphone. Supplied with wall fixing bracket.
Colour: white.
Dimensions: 141x139x40 mm
The interphone must be used with power supply unit type 931+6582+170/001 or 6680.

660A/AU Supplied with 2 metre cable with 13 conductors + 1 coaxial, and removable plug and socket.
Colour: white.
Dimensions: 141x125x125 mm.
The interphone must be used with power supply unit type 931+6582+170/001 or 6680.

6600 SERIES

Open voice door entry monitor for flush mounting, surface wall
mounting and desktop mounting with 4" and 3.5" TFT LCD colour display

Code	Description

6600 series Two-Wire video door entry kit and 8000 series panel

6621/K — Colour video door entry kit comprising: 1 8000 series flush-mounting panel in light grey with 1 call button (type 89F5/C1 + 9192 + 8092), complete with colour video camera, speech unit and "ENGAGED-PLEASE WAIT" indicator, 1 6600 series flush-mounting monitor in white with 3.5" TFT LCD colour screen and flush-mounting back box (type 6621 + 6149), 1 6922 power supply unit.

6611/K — Colour video door entry kit comprising: 1 8000 series flush-mounting panel in light grey with 1 call button (type 89F5/C1 + 9192 + 8092), complete with colour video camera, speech unit and without "ENGAGED-PLEASE WAIT" indicator, 1 6600 series flush-mounting monitor in white with 3.5" TFT LCD colour screen, 6 additional push-buttons and flush-mounting back box (type 6611 + 6149), 1 6922 power supply unit.

6600 series Two-Wire video door entry kit and 1200 series panel

6611/Ki1 — Colour video door entry kit comprising: 1 1200 series flush-mounting panel in stainless steel with 1 call button (type 1221 + 12F5 + 9192), complete with colour video camera, speech unit and without "ENGAGED-PLEASE WAIT" indicator, 1 6600 series flush-mounting monitor in white with 3.5" TFT LCD colour screen, 6 additional push-buttons and flush-mounting back box (type 6611 + 6149), 1 6922 power supply unit.

Video door entry **kits**

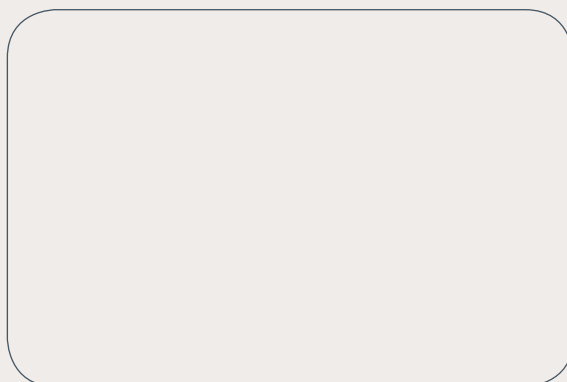| Code	Description
	6600 series Sound System video door entry kit and 8000 series panel
66CG	Colour video door entry kit comprising: 1 8000 series flush-mounting panel in light grey with 1 call button (type 8T19+80C1+8082+9192), 1 colour video camera with speech unit type 559C, 1 6600 series flush-mounting monitor in white with 4" TFT LCD colour screen and flush-mounting back box (type 6600 + 6149), 1 6680 power supply unit.
67CG	Colour video door entry kit comprising: 1 8000 series flush-mounting panel in light grey with 1 call button (type 8T19+80C1+8082+9192), 1 colour video camera with speech unit type 559C, 1 6600 series flush-mounting monitor in white with 4" TFT LCD colour screen (type 6700), 1 6680 power supply unit.
67CG/2	Colour video door entry kit comprising: 1 8000 series flush-mounting panel in light grey with 2 call buttons (type 8T19+80C2+8082+9192), 1 colour video camera with speech unit type 559C, 2 6600 series flush-mounting monitors in white with 4" TFT LCD colour screen (type 6700), 1 6680 power supply unit.
	6600 series Sound System video door entry kit and 1200 series panel
66CI	Colour video door entry kit comprising: 1 1200 series flush-mounting panel in stainless steel with 1 call button (type 1221 + R200 + R260 + 9192), 1 colour video camera with speech unit type 559B, 1 6600 series flush-mounting monitor in white with 4" TFT LCD colour screen and flush-mounting back box (type 6600 + 6149), 1 6680 power supply unit.

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