"IPlus"
IP video system

Discover a new world of possibilities with IP technology using Golmar i**Plus.** A TCP/IP based communication protocol, allowing the use of a new or existing LAN. A serverless system supporting Class A, Class B and Class C Ethernet networks.

The **iPlus** System is unlimited in terms of distance or number of entrance panels or monitors to be connected. **iPlus** technology is a multi-channel system offering simultaneous communications across the system network. Considered the most easy-to-install system, it simply requires a LAN Network with monitors and panels connected

There are a range of panel options: Push button panels using either Nexa or Nexa Inox modules or for larger systems the digital 7402/IP LCC panel can be used.

The **iPlus** system uses 640 x 480 VGA camera/sound modules with a 120 degree wide angle lens and light emitters for night vision.

Golmar IP video monitors equipped with **iPlus** technology satisfy the most demanding customers and meet the most advanced technological expectations. Their compact and extra slim design ensure they easily adapt to any environment

Audio panels and apartment units are an option along with one button, apartment door panels, in a choice of finishes.

/GolmarSystemsUK

sales@golmarsystems.com

133 High Road, New Southgate,
London N11 1PP

020 8368 1935

www.golmarsystems.com

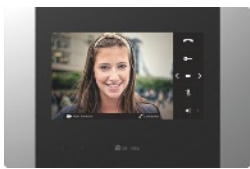Concierge unit

Key Features:

- Peer to peer solution running without a server and requiring minimal bandwidth.
- All actions instantaneous even with its multi-channel capabilities
- Distances never a problem
- Almost unlimited in the number of units that can be on the system
- Range of door panel options including the **PCM** (Private Call Module) for the apartment entrance door

- Aluminium, desk mounted, full featured, concierge unit
- Apartment stations available with 4.3" and 7" screens
- Easily upgradeable firmware
- Real time video streaming
- Full duplex audio communication
- Intercom, memory and missed call features
- Messenger service
- Intuitive graphic user interface and on screen labelling

See individual leaflets for more detailed information on features

Related products:

	Private Call Module for apartment door. Camera and call button tempered glass protected. 102 x 140 x 13 mm		**Beoview 4.** 4.3" hands free colour monitor. Front is tempered glass with black finish and aluminium sides. 156 x 102 x 13 mm
	Nhea IP. Hands free audio unit. Capacitive touch buttons with acoustic confirmation. 90 x 138 x 19 mm		**Beoview 7.** 7" hands free colour monitor. Front is tempered glass with black finish and aluminium sides. 156 x 102 x 13 mm