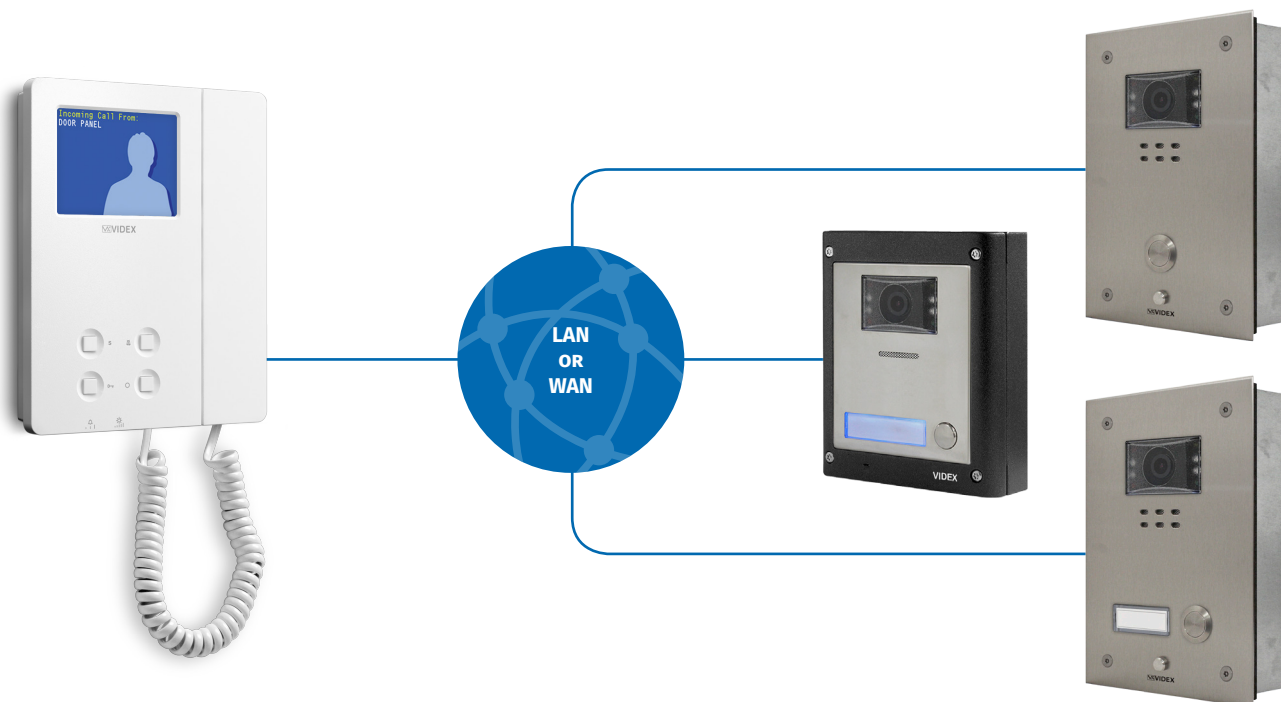

IP SYSTEM AND VIDEOKITS

IPVK AND IPVR VIDEOKITS



IP system for communication via a LAN, WAN or private network.



Introducing a new range of IP intercom products for communication via a LAN, WAN or private network. WiFi can also be used to communicate with tablets and smart phones running the Videx app. The system is also available as a kit which includes the entrance panel, videophone and power supply.

The 4000 Series modular entrance panel can be expanded from 1 up to 42 call buttons and include any of the extensive range of 4000 Series modules available. It can be surface or flush mounted and is available in a number of finishes and panel sizes. Proximity access control is integrated as standard.

Vandal Resistant entrance panels are manufactured from 12 gauge 316 grade stainless steel and can be expanded from 1 up to 40 call buttons. Bespoke panel sizes are also available upon request. A Wiegand input is available to connect an access control reader and panel styles are available with engraved legend or back lit name plate windows.

All entrance panels include a wide angle colour camera, call progress LED's and an input for a second camera. There are two relay outputs and two free inputs which can be used for a variety of functions such as door/gate release and activation of auxiliary functions.

The videophone is in the popular 6200 series design and incorporates a 3.5" touch screen display for both viewing visitors and navigating the function menu's. The videophone is wall mountable and an optional desk kit is also available. Power options include POE or a 12Vdc power supply, additional input/outputs are included for auxiliary functions.

Additional system features include a call log with picture capture of the caller, intercommunication between devices in the same apartment or others and up to 16 videophones per apartment.



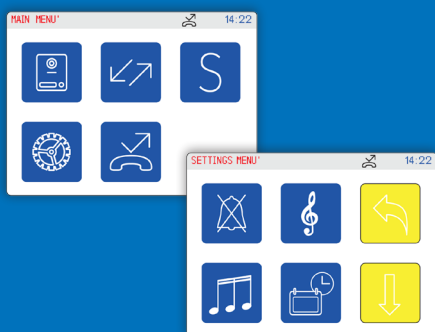
www.videxuk.com

Key Features Include:

- Call progress LED's (4);
- Expandable up to 40 call buttons;
- Connection via LAN, WAN or private network;
- 2x relay outputs & 2x PTE inputs;
- RS485 bus connection;
- External camera input;
- Wide angle camera as standard;
- 3.5" 6200 series colour videophone with touch screen display & OSD menus;
- POE or 12Vdc powered videophone;
- RJ45 ethernet connection on the videophone;
- Fully programmable buttons;
- Up to 16 internal videophones per apartment with intercommunication facility;
- Videx app available for tablets and smart phones;
- Call log feature with picture capture facility;
- Integrated proximity access control;
- Available as kits, modular design and vandal resistant.



6200 series IP videophone with 3.5" touch screen display and OSD navigation menus



Model	System	Description
4533-0	IP 4000 series modular	IP 4000 series 0 button video intercom
4533-1		IP 4000 series 1 button video intercom
4533-2		IP 4000 series 2 button video intercom
4042 to 4045		IP 4000 series 2 - 5 button modules
4042D to 4045D		IP 4000 series 4 - 10 button modules
4881 to 4889	4000 series modular	4000 series surface back boxes (1 - 9 module)
4851 to 4853		4000 series flush back boxes (1 - 3 module)
4891 to 4893		4000 series surface rainshields (1 - 3 module)
4871 to 4873		4000 series flush rainshields (1 - 3 module)
6296	6200 series	Surface mount, 3.5" touch screen IP colour videophone
62931		Desk kit for 6200 series videophones
IPVK-1	IP 4000 series modular kits	IP 4000 series, flush 1 button videokit
IPVK-1S		IP 4000 series, surface 1 button videokit
IPVR-1	IP Vandal Resistant kits	IP Vandal Resistant series, flush 1 button videokit
IPVR-1S		IP Vandal Resistant series, surface 1 button videokit
DR-15-12	PSU	12Vdc, 1.5A power supply

Southern Office

1 Osprey, Trinity Park,
Trinity Way, London,
E4 8TD

T 0870 300 1240 • F 020 8523 5825

Northern Office

Unit 4-7 Chillingham Ind. Estate,
Chapman Street,
Newcastle Upon Tyne, NE6 2XX

T 0870 300 1240 • F 0191 224 1559



sales@videxuk.com • www.videxuk.com

