



# Infopoint 12

When even more additional services are required, the Infopoint 12 follows the same easy-to-use format as the Infopoint 6 but with twice as many stored numbers.

#### Key features:

- Call up to 12 services
- User-friendly design
- SMART remote monitoring

Dimensions: 880mm (H) x 680mm (W) x 100mm (D)





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## Call us on 01223 420020

info@infopoint.org.uk // www.infopoint.org.uk

### The industry-leading taxi free phone and help point solution

#### **Reliable performance**

Our units are extremely robust, with a tough metal casing, armoured handset cable, magnetic hookswitch and the same rugged electronic components found in roadside emergency phones. A GSM option is available on all units for sites with limited telephone line capacity.

#### **Complete service**

Our complete service includes telephone line installation, cabling (we use your nominated cabling contractor), installation of the Infopoint units, made-to-measure backboards and signage, as well as ongoing monitoring and maintenance of all equipment.

#### Standard features on all Infopoint units:

- Hearing aid-compatible audio induction loop
- Large, easy-to-use push buttons
- Vandal-resistant enclosure and electronics
- GSM option no telephone line required
- Remote fault monitoring
- Fully customisable with your branding
- Bespoke signage and backboards included

#### **Technical specification**

Physical characteristics	
Casing material	Aluminium or mild steel; weight approx. 9 or 25 kg
Handset material	Cycoloy (2850) high impact thermoplastic resin; stainless steel spiral cord
Dimensions	Height: 880mm Width: 605mm (680mm with handset) Depth: 100mm
Operational requirements	
Systems	Analogue Public Switched Telephone Network (PSTN); Private Automatic Branch Exchange (PABX); GSM network
Power supply	100% telephone line powered (GSM option requires mains power)
Product features	
Hookswitch	Electronic/magnetic with no visible moving parts
Hearing aid compatibility	Suitable for inductive coupling to hearing aids that have a 'T' switch position; tested to ETS 300-381
Self Monitoring and Reporting Technology (SMART)	Remote number reprogramming; remote fault monitoring; remote call logging

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