GO2 Pouch - Magnetic-Locking Faraday Pouch for Mobile Phones up to 7" – Single Device

Phone bans are now in force. Enforcement should be simple. The GO2 Pouch keeps phones on pupils and off the network — no confiscation, no confrontation, no signal. Sealed at the gate. Released at home time.









Combined access-blocking and Faraday shielding in one unit.



Magnetic lock-steel pin released only by magnetic detacher or base station.



Signals blocked-4G/5G, Wi-Fi, GPS, Bluetooth, RFID.



Portable magnetic detacher (hand-held, used by staff).



Faraday layer: metallised fabric (continuous layer not a surface print).



Locking hardware: steel pin, ABS housing.



Reinforced edges and seams.

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- **The GO2 Pouch** is an all-in-one access-blocking and Faraday-shielding solution, purpose-built for schools and managed environments.
- **Constructed from durable neoprene** with a continuous metallised fabric Faraday layer-not a surface print — it completely isolates the device from 4G/5G, Wi-Fi, GPS, Bluetooth and RFID signals the moment it is sealed.
- **Access is controlled** via a magnetic steel-pin lock, which can only be released by an authorised handheld detacher or base station operated by staff, preventing pupils from accessing their phones during the school day.
- **Reinforced edges and seams** ensure long-term durability in daily use. The pouch can be worn on a lanyard and personalised with a school logo, making it easy to identify and manage across large cohorts.





Series	Code/SKU	Amount of devices	Pouch size
GO2 Pouch	GO2P001	1	**W**120 x **H**265 mm 4.7" x 10.4"
Materials	Neoprene, Metallised fabric, Steel pin and ABS housing		

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