

Videofied 4G Panel Upgrade for Existing Installations

Act now, 2G shutdown imminent, your Videofied systems will go offline without immediate upgrade.

Videofied XT4G (4G) panels enable you to upgrade existing Videofied installations without replacing the full system thanks to complete compatibility with existing devices.



The network shutdown is creating a critical risk across the existing Videofied installed base — for installers, monitoring stations, and distributors.

Reduce install time

- This significantly reduces your installation time, allowing more upgrades to be completed each day and improving overall job profitability

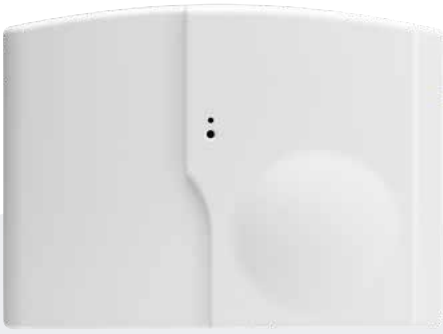
Simple upgrades

- Offers a simple and cost-effective upgrade, you can protect your existing customer base and reduce the risk of losing sites to competitors pushing full system replacements

Competitive quotes

- The lower upfront cost can also lead to higher customer acceptance rates

Available Videofied 4G Panels



XT-IP240 LTE-M Indoor Panel (4G)

- Residential installations
- Small commercial sites
- Compatibility: works with all Videofied® wireless devices
- Up to 4 years battery life
- Tamper detection: 24-hour dual-tamper function provides detection for both cover and wall removal.
- Control panel also monitors all system device tamper switches.
- Approvals and Standards: UKCA, ICASA, EN-50131 Grade 2 Class II



XTO-IP240 LTE-M Outdoor Panel (4G)

- Construction sites
- Vacant sites
- Remote locations
- Compatibility: Works with all Videofied® wireless devices
- Weather-Resistant (IP54)
- Up to 4 years battery life
- Tamper detection: 24-hour dual-tamper function provides detection for both cover and wall removal
- Control panel also monitors all system device tamper switches
- Approvals and Standards: UKCA, ICASA

Videofied 4G panels allow direct upgrade of existing Videofied installations with:

- Compatibility with installed devices
- No need to replace detectors or peripherals
- Minimal intervention on site

Videofied 4G panels turn this risk (2G shutdown) into a fast, scalable upgrade opportunity without the complexity of replacing the entire system.



Action required now:

Upgrade your installed base to a Videofied 4G panel

Problem	Videofied 4G panel upgrade solution
Loss of connectivity	2G dependent systems will lose connectivity, impacting alarm transmission and customer protection, 4G upgrade restores communication.
Loss of recurring revenue (RMR)	Unresolved upgrades can lead to contract cancellations or inactive sites. Maintain your active monitored sites. Minimise the risk of competitive takeover, preserve your RMR and contracts.
Competitive takeover	Competitors are actively targeting 2G systems with full replacement offers, risking customer loss. Solve with a simple panel swap only! Panel-only upgrade → no full system reinstalls, maintain system architecture → no retraining required.
Time-consuming installs	Fast, repeatable upgrades. Reduced install time → more jobs per day
Customer resistance to cost	Lower upgrade investment with a simple panel swap. Lower upgrade cost → higher customer acceptance.

The 2G shutdown is already being used by competitors to push full system replacements. A Videofied XT4G panel upgrade gives you a faster, simpler alternative:

- Keep your existing customers
- Avoid unnecessary system changes
- Upgrade multiple sites efficiently

Upgrade the panel. Keep the customer.



FAQ

Q: Why should my customers upgrade now?

A: With 2G networks being phased out, upgrading ensures continued system communication and avoids disruption.

Q: Do I need to replace the full system?

A: No. An XT-IP240 (4G panel) is replacement only, fully compatible with existing Videofied devices.

Q: How complex is the upgrade?

A: Simple panel swap. No need to change detectors or system layout.

Q: Will the system remain supported?

A: Yes. We continue to support installed systems and ensure availability of key components to maintain service continuity.

Q: Is this a long-term upgrade solution?

A: The XT-IP240 (4G panels) are the most effective solution available today for upgrading existing Videofied systems to 4G and maintaining service continuity through network transitions.

Q: Is there an app for the end user to manage the system?

A: Yes. Videofied 3.5 and above is available for download from the Google Play and Apple App stores.

For more information

resideo.com

Resideo Technologies, Inc.

Unit 6, Broadgate Oldham
Broadway Business Park
Chadderton, Oldham,
OL9 9XA

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