

NETCELERO

i-spi

Simplifying Secure Connectivity

The i-spi by Netcelero transforms any internet connection, even just a standard 4G SIM, into a secure communications path from on-site cameras or NVR to any ARC!

No firewall rules need to be changed.

No router modifications.

Just plug and play, and carry on with your day!

How It Works

The i-spi is unlike traditional connectivity options like roaming sims or private APNs.

It is a truly agnostic system.

Plug the i-spi on-site CPE into the local network where the cameras or NVR are located.

The i-spi CPE will then tunnel back to our servers and via these tunnels we provide OpenVPN connectivity and a public IPv4 address with four port forwards.

Client and ARC can communicate with the on-site cameras and NVRs without any modification to on-site firewalls or routers.



System Integrators

- Simple, straightforward connectivity to an ARC on any connection – **fast!**
- Reduce time to fix with **powerful** remote access.
- Transform any internet connection – even any SIM from any 4G network - into a **reliable** communications path to an ARC.
- **Freedom** to continue using any P2P App without worrying about data caps.
- No firewall rules need to be changed, no router modifications – just **plug and play**, and carry on with your day!
- Port forwards are in your **control** not someone else's.



ARCs

- Rapidly **diagnose** root cause if no alarms are being received.
- **Onboard** customers immediately on any connection - no more delays due to connectivity.
- **Simplify** connectivity to complex corporate networks.
- **Global** servers for low latency connections.



Visit netcelero.com to speak directly to one of our engineers to find out how the i-spi makes secure remote monitoring easy.

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