

CONNECTED RANGE · BENEFITS · 2026

The Benefits of Running Uniden End to End

The phone system on the desks. The cameras on the fence line. The doorbell at the trade counter. The dash cams in the utes and the UHF radios in the cabs.

The Uniden Australia range has grown a genuinely connected wing. The App Cam SOLO X2K family covers Wi-Fi, solar and 4G in single packs, twin packs, quad packs, pan-tilt and bullet form factors, with a Pro kit that adds OnWatch continuous recording and Thermo Sense alert filtering. There is a 2K video doorbell, two indoor App Cams, four dash cam families, and XTRAK 50 Pro and 80 Pro smart UHF radios that share location over Bluetooth. **The EVOC2 desk phone is the one product that connects directly to Uniden Voice**, auto-provisioning from the portal with no manual SIP entry. **The camera range is subscription-free for the life of the product**, including a seven-day rolling cloud backup, which is the single largest financial difference between this range and the subscription-funded brands, and it compounds every year you keep the cameras.

The short version

Product	Network	Platform	Business use
Uniden EVOC2 desk phone	Ethernet with PoE	Uniden Voice , direct, auto-provisioned	The desk phone. Zero-touch from the portal.
App Cam SOLO X2K (1 / 2 / 4 packs)	Wi-Fi	My Uniden+	Wire-free 2K perimeter and entry. Solar compatible via SPS-X.
SOLO X2K PT Kit	Wi-Fi + solar panel	My Uniden+	~355° pan and tilt from one mount.
SOLO X2K PT Pro	Wi-Fi + solar panel	My Uniden+	Pan-tilt with automatic motion tracking.
SOLO X2K Bullet Kit	Wi-Fi + solar panel	My Uniden+	Fixed line of sight, driveways, gates, single entries.
SOLO X2K 4G Plus	4G nano SIM	My Uniden+	Built-in solar, 300° tilt, magnetic mount. No internet needed.
SOLO X2K 4G PT Kit	4G nano SIM	My Uniden+	Pan-tilt on 4G for remote sites.
SOLO X2K 4G Pro Kit	4G nano SIM + solar	My Uniden+	OnWatch continuous recording, Thermo Sense, siren, tracking, colour night vision.

Also worth knowing

Four-camera site, five years	Subscription model	Subscription-free
Hardware	Purchase price	Purchase price
Cloud recording and retention	Monthly, per camera or per site, indefinitely	Included, no fee
Cost of keeping the cameras a sixth year	Another twelve months of fees	Nil
Cost of adding a fifth camera	Hardware plus another subscription line	Hardware only
What happens if you stop paying	Retention and often remote viewing stop	Nothing stops

Why zero-touch provisioning is the benefit that matters

Manual SIP configuration is where handset deployments go wrong. Somebody mistypes a server address, somebody else fat-fingers a password, and a job that should take four minutes becomes a support call. **Auto-provisioning removes the step that fails.** It also means a replacement handset for a broken one is a courier job rather than a technician job, you post the phone, the customer plugs it in, and the extension comes back exactly as it was.

Questions the full guide answers

- ☐ Which Uniden products actually connect to Uniden Voice?
- ☐ Do Uniden security cameras require a monthly subscription?
- ☐ What is the difference between the Wi-Fi and 4G Uniden cameras, and which do I need?
- ☐ What is Thermo Sense and why does it matter for a business?
- ☐ Can I use my existing cameras and phones and still get the benefits described here?
- ☐ Are there privacy or legal issues with putting cameras and dash cams in a business?
- ☐ What does XTRAK smart UHF add over an ordinary UHF radio, and does it replace a phone system?

This is the summary. The guide has the detail.

Every point above is worked through in full on our site, with the Australian context, the numbers and the exceptions. If you would rather talk it through, call **1300 881 662** or visit **unidenvoice.com/get-started**.