

Verkada Gateways

Connect any Verkada device,
anywhere



Overview

For locations where wiring is a challenge, such as parking lots, satellite buildings, and fence perimeters, gateways deliver out-of-the-box power and connectivity to up to two Verkada devices, including cameras, intercoms, and access controllers. Available in both cellular and Wi-Fi options, the gateways eliminate the need for complicated network setups, external switches, or specialized NEMA enclosures.

Built for effortless deployment in indoor and outdoor environments, gateways feature flexible power inputs that allow operation via standard AC outlets, solar panels, or direct 7-pin streetlight power taps. Gateways are natively managed in Verkada Command, giving teams visibility into device health and connectivity status, and enabling remote troubleshooting features such as one-click power cycling.

Key features

Plug-and-play installation

Gateways work with nearly any power source — including AC adapters, PoE injectors, solar panels, 12-36V terminal blocks, and direct streetlight power taps.

Built-in PoE switch

Each gateway features two PoE++ capable outputs providing a shared 60W total power budget, allowing you to directly plug in and power up to two Verkada devices (like cameras or access controllers) without an external switch.

Perpetual PoE

Connected devices stay powered on and active — even when the gateway reboots.

Flexible deployment

Outdoor models (GC31-E and GW31-E) are IP66 weather-rated and designed to be mounted directly to poles, walls, or roofs, while the indoor model (GC31) can be wall-mounted or secured on a tabletop using the Kensington lock.



Verkada Cellular Gateways

Deploy anywhere

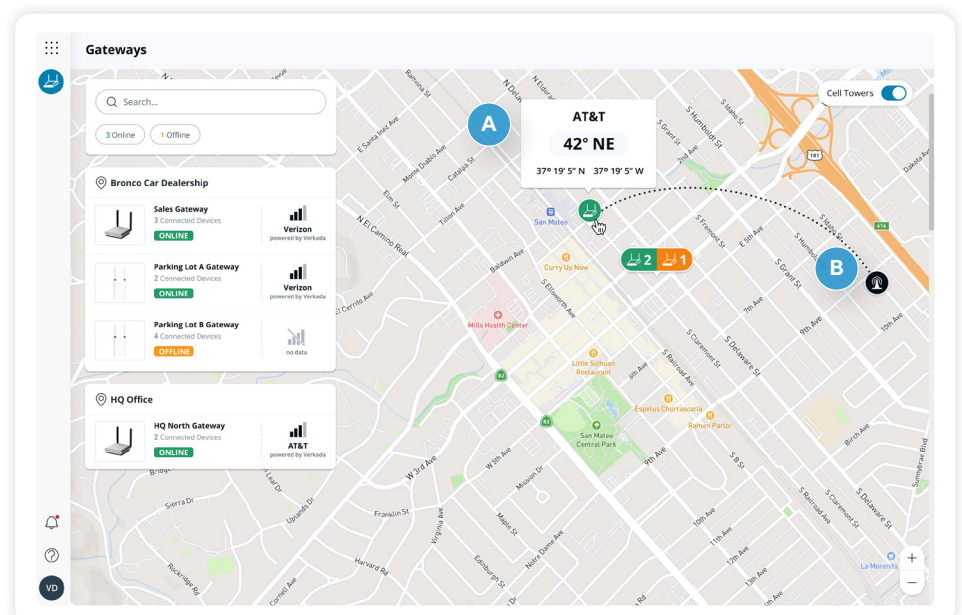
The Verkada Cellular Gateway comes in both indoor and outdoor versions that cover a wide range of installation scenarios. The GC31-E outdoor model is IP66 rated and can be easily mounted on a pole, wall or roof. The GC31 indoor model can be wall mounted or secured on a tabletop using the Kensington lock.



Manage from anywhere

A. View the status and GPS location of your gateways

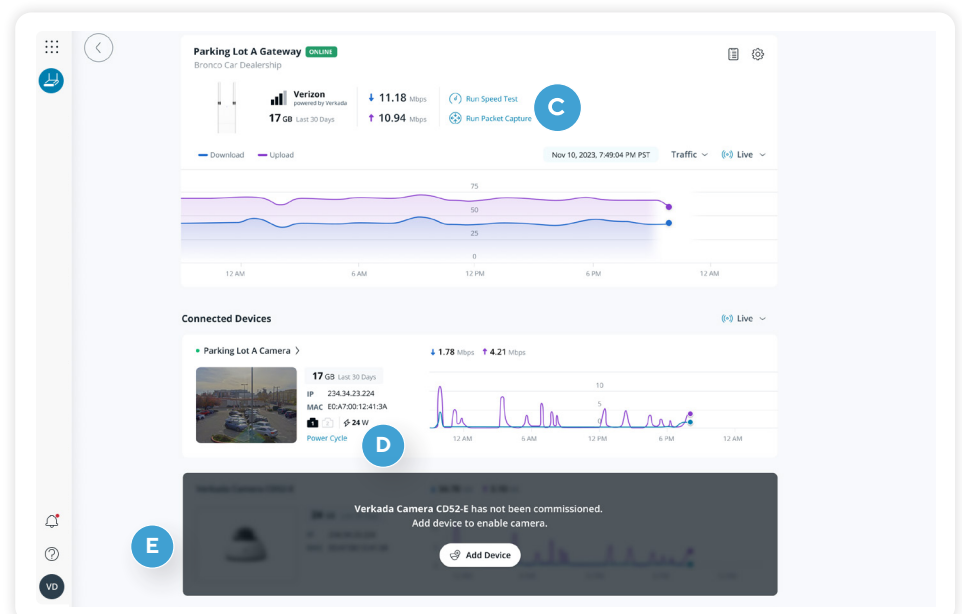
B. See which cell tower each gateway is using



C. Remotely run packet capture and speed tests

D. Remotely power cycle devices

E. Recognize connected Verkada devices and streamline setup





Verkada cellular data plan

Verkada takes away the challenge of working with cell carriers with our hassle-free data plan, which works out of the box in many countries across the world.

Key benefits

Instant connectivity out of the box

As soon as it receives power, the GC31 will automatically connect to a carrier using the pre-inserted Verkada SIM card — it just works.

Unlimited data

Unlike most carriers, which throttle your speed after a certain threshold, Verkada offers truly unlimited data.

24/7 support

Enjoy the quick and easy 24/7 customer support that you've come to expect from Verkada.

Multi-carrier redundancy

The Verkada SIM card works across major carriers, allowing the GC31 to automatically switch carriers if the current network is down.

Global coverage

Please refer to [this list](#) to see which carriers we currently use in each country that we support. In the US, the Verkada SIM will default to Verizon and failover to AT&T or T-Mobile if needed.

How it works

The base cloud license for the GC31 already includes unlimited data for Verkada non-video devices, such as access controllers or sensors. Unlimited data for Verkada video devices, such as cameras or intercoms, can be purchased through the LIC-GC-1VD add-on license. Please see Ordering Information at the end of this document for pricing. Note: Cloud backup is disabled on devices that use the Verkada data plan. Customers can enable cloud backup if they bring their own data plan. For more details, please refer to this [knowledge base article](#).

Bring your own data plan

Customers also have the option to bring their own data plan. The GC31 is compatible with SIM cards from virtually all major carriers in most countries throughout the world. For a list of carriers that have been tested and verified by Verkada, please refer to this [knowledge base article](#).

Always connected

Customers can insert their own SIM card in one slot while keeping the Verkada SIM in the other slot for automatic failover. If the customer-provided SIM fails, the Verkada SIM helps ensure that the gateway is always reachable.

Flexible configuration

Customers may also use their own SIM cards in both slots. In this case, customers can configure one slot as the primary SIM and use the other for automatic failover if needed.

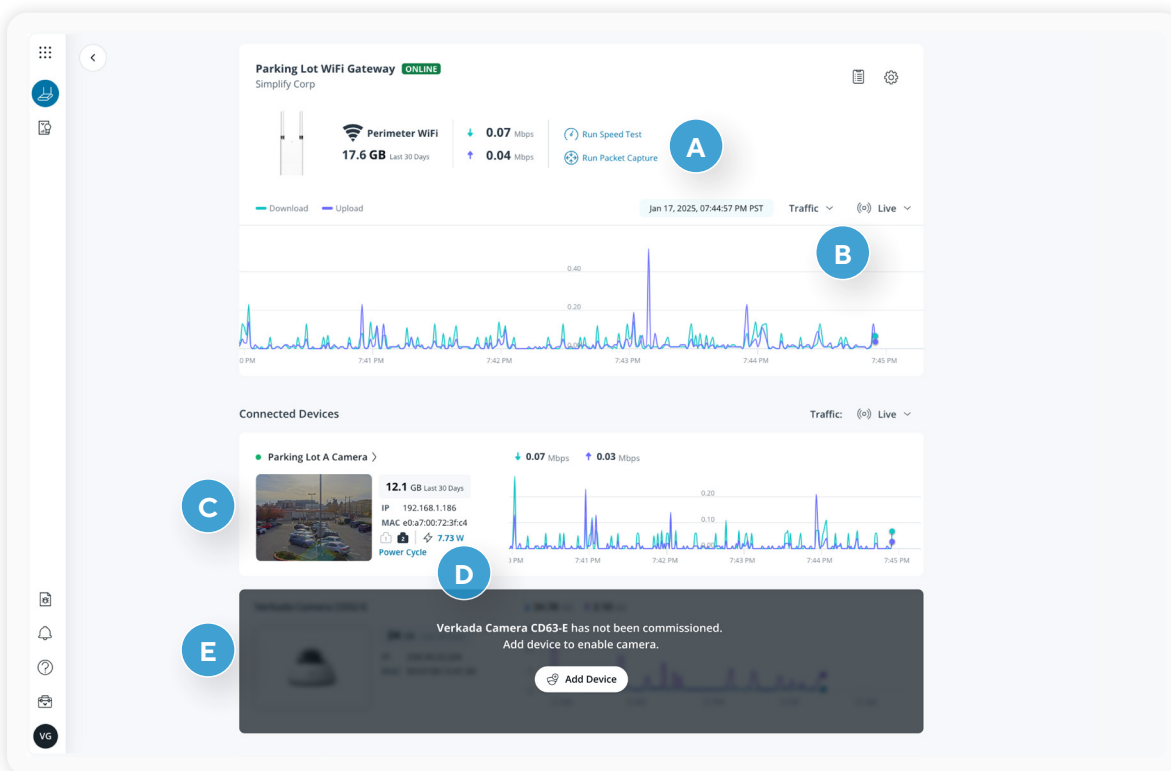
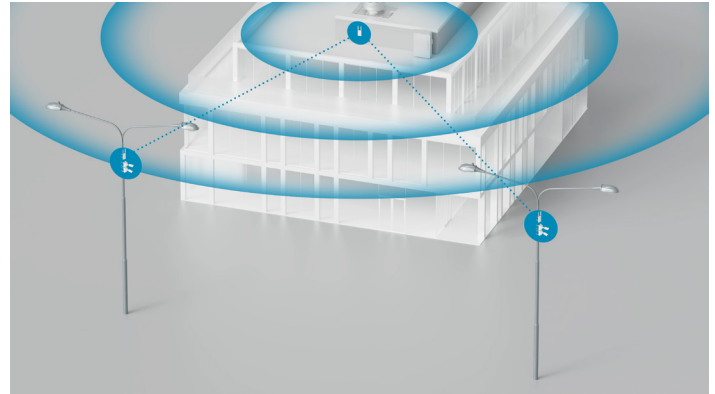


Verkada WiFi Gateway

Point-to-point support

Use multiple GW31-E gateways together to establish point-to-point and point-to-multipoint links.

One GW31-E can be configured as an access point to provide a secure Wi-Fi network for other GW31-E gateways. Even in access point mode, the gateway can still directly power two downstream devices.



Cloud-managed, natively integrated

- A. Remotely run packet capture and speed tests
- B. Track live and historical traffic and other metrics
- C. See camera feed and connected device info
- D. Remotely power cycle connected devices
- E. Recognize connected Verkada devices and streamline setup



Compare models



Feature	GC31 Indoor Cellular Gateway	GC31-E Outdoor Cellular Gateway	GW31-E Outdoor Wi-Fi Gateway
Connectivity type	LTE	LTE	WiFi
Power input	Barrel jack	DC terminal block, barrel jack, PoE++	DC terminal block, barrel jack, PoE++
Ports	2x PoE++ out	2x PoE++ out	2x PoE++ out
Power budget	60W total	60W total	60W total
Weather rating	None	IP66	IP66
Warranty	10 years	10 years	10 years



Ordering information

Cellular Gateway

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
GC31-HW-AU	GC31 Cellular Gateway, Indoor, Australia Type I Plug	\$999	\$999
GC31-HW-EU	GC31 Cellular Gateway, Indoor, Europe Type F Plug	\$999	\$999
GC31-HW-NA	GC31 Cellular Gateway, Indoor, North America Type B Plug	\$999	\$999
GC31-HW-UK	GC31 Cellular Gateway, Indoor, United Kingdom Type G Plug	\$999	\$999
GC31-E-HW	GC31-E Cellular Gateway, Outdoor	\$1,599	\$1,599

Cellular Gateway license (new/capacity increase)

Each cellular gateway requires a license, which includes unlimited data for Verkada non-video devices.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1Y-CAP	1-Year Cellular Gateway License, Capacity Increase Includes unlimited data for Verkada non-video devices	\$349	\$349
LIC-GC-3Y-CAP	3-Year Cellular Gateway License, Capacity Increase Includes unlimited data for Verkada non-video devices	\$999	\$999
LIC-GC-5Y-CAP	5-Year Cellular Gateway License, Capacity Increase Includes unlimited data for Verkada non-video devices	\$1,599	\$1,599
LIC-GC-10Y-CAP	10-Year Cellular Gateway License, Capacity Increase Includes unlimited data for Verkada non-video devices	\$3,199	\$3,199

1. The CH52-E Multisensor requires 4 data licenses (1 for each camera head).



Ordering information

Cellular Gateway data plan (new/capacity increase)

Data for Verkada video devices, such as cameras or intercoms, can be purchased through add-on licenses. Customers bringing their own SIM/plan do not need these licenses.

Our data plan includes unlimited data for one video device.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1VD-1Y-CAP	1-Year Cellular Gateway Data Plan, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$599	\$599
LIC-GC-1VD-3Y-CAP	3-Year Cellular Gateway Data Plan, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$1,799	\$1,799
LIC-GC-1VD-5Y-CAP	5-Year Cellular Gateway Data Plan, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$2,999	\$2,999

1. The CH52-E Multisensor requires 4 data licenses (1 for each camera head).



Ordering information

Cellular Gateway license (renewal)

Each cellular gateway requires a license, which includes unlimited data for Verkada non-video devices.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1Y-RNW	1-Year Cellular Gateway License, Renewal Includes unlimited data for Verkada non-video devices	\$349	\$349
LIC-GC-3Y-RNW	3-Year Cellular Gateway License, Renewal Includes unlimited data for Verkada non-video devices	\$999	\$999
LIC-GC-5Y-RNW	5-Year Cellular Gateway License, Renewal Includes unlimited data for Verkada non-video devices	\$1,599	\$1,599
LIC-GC-10Y-RNW	10-Year Cellular Gateway License, Renewal Includes unlimited data for Verkada non-video devices	\$3,199	\$3,199

Cellular Gateway data plan (renewal)

Data for Verkada video devices, such as cameras or intercoms, can be purchased through add-on licenses. Customers bringing their own data plan do not need these licenses.

The data plan includes unlimited data for one video device.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1VD-1Y-RNW	1-Year Cellular Gateway Data Plan, Renewal Includes unlimited data for Verkada non-video devices ¹	\$599	\$599
LIC-GC-1VD-3Y-RNW	3-Year Cellular Gateway Data Plan, Renewal Includes unlimited data for Verkada non-video devices ¹	\$1,799	\$1,799
LIC-GC-1VD-5Y-RNW	5-Year Cellular Gateway Data Plan, Renewal Includes unlimited data for Verkada non-video devices ¹	\$2,999	\$2,999

1. The CH52-E Multisensor requires 4 data licenses (1 for each camera head).



Ordering information

Cellular Gateway licences for government (new/capacity increase)

Each cellular gateway requires a license which includes unlimited data for Verkada non-video devices.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1Y-CAP-G	1-Year Cellular Gateway License for Government, Capacity Increase Includes unlimited data for Verkada non-video devices	\$449	\$449
LIC-GC-3Y-CAP-G	3-Year Cellular Gateway License for Government, Capacity Increase Includes unlimited data for Verkada non-video devices	\$1,249	\$1,249
LIC-GC-5Y-CAP-G	5-Year Cellular Gateway License for Government, Capacity Increase Includes unlimited data for Verkada non-video devices	\$1,999	\$1,999
LIC-GC-10Y-CAP-G	10-Year Cellular Gateway License for Government, Capacity Increase Includes unlimited data for Verkada non-video devices	\$3,999	\$3,999

Cellular Gateway data plan for government (new/capacity increase)

Data for Verkada video devices, such as cameras or intercoms, can be purchased through add-on licenses. Customers bringing their own SIM/plan do not need these licenses.

Our data plan includes unlimited data for one video device.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1VD-1Y-CAP-G	1-Year Cellular Gateway Data Plan for Government, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$599	\$599
LIC-GC-1VD-3Y-CAP-G	3-Year Cellular Gateway Data Plan for Government, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$1,799	\$1,799
LIC-GC-1VD-5Y-CAP-G	5-Year Cellular Gateway Data Plan for Government, Capacity Increase Includes unlimited data for Verkada non-video devices ¹	\$2,999	\$2,999

1. The CH52-E Multisensor requires 4 data licenses (1 for each camera head).



Ordering information

Cellular Gateway license for government (renewal)

Each cellular gateway requires a license, which includes unlimited data for Verkada non-video devices.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1Y-RNW-G	1-Year Cellular Gateway License for Government, Renewal Includes unlimited data for 1 Verkada video device	\$449	\$449
LIC-GC-3Y-RNW-G	3-Year Cellular Gateway License for Government, Renewal Includes unlimited data for 1 Verkada video device	\$1,249	\$1,249
LIC-GC-5Y-RNW-G	5-Year Cellular Gateway License for Government, Renewal Includes unlimited data for 1 Verkada video device	\$1,999	\$1,999
LIC-GC-10Y-RNW-G	10-Year Cellular Gateway License for Government, Renewal Includes unlimited data for 1 Verkada video device	\$3,999	\$3,999

Cellular Gateway data plan for government (renewal)

Data for Verkada video devices, such as cameras or intercoms, can be purchased through add-on licenses. Customers bringing their own SIM/plan do not need these licenses.

Our data plan includes unlimited data for one video device.

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GC-1VD-1Y-RNW-G	1-Year Cellular Gateway Data Plan for Government, Renewal Includes unlimited data for 1 Verkada video device ¹	\$599	\$599
LIC-GC-1VD-3Y-RNW-G	3-Year Cellular Gateway Data Plan for Government, Renewal Includes unlimited data for 1 Verkada video device ¹	\$1,799	\$1,799
LIC-GC-1VD-5Y-RNW-G	5-Year Cellular Gateway Data Plan for Government, Renewal Includes unlimited data for 1 Verkada video device ¹	\$2,999	\$2,999

1. The CH52-E Multisensor requires 4 data licenses (1 for each camera head).



Ordering information

Wi-Fi Gateway

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
GW31-E-HW	GW31 Wi-Fi Gateway, Outdoor, 802.11ax	\$999	\$999

Wi-Fi Gateway license (new/capacity increase)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GW-1Y-CAP	1-Year Wi-Fi Gateway License, Capacity Increase	\$99	\$99
LIC-GW-3Y-CAP	3-Year Wi-Fi Gateway License, Capacity Increase	\$279	\$279
LIC-GW-5Y-CAP	5-Year Wi-Fi Gateway License, Capacity Increase	\$449	\$449
LIC-GW-10Y-CAP	10-Year Wi-Fi Gateway License, Capacity Increase	\$899	\$899

Wi-Fi Gateway license (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-GW-1Y-RNW	1-Year Wi-Fi Gateway License, Renewal	\$99	\$99
LIC-GW-3Y-RNW	3-Year Wi-Fi Gateway License, Renewal	\$279	\$279
LIC-GW-5Y-RNW	5-Year Wi-Fi Gateway License, Renewal	\$449	\$449
LIC-GW-10Y-RNW	10-Year Wi-Fi Gateway License, Renewal	\$899	\$899



Ordering information

Gateway accessories

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
ACC-ADAP-54V-AU	AC/DC Barrel Jack Power Adapter, 54V, Indoor, Australia Type I Plug	N/A	\$89
ACC-ADAP-54V-EU	AC/DC Barrel Jack Power Adapter, 54V, Indoor, Europe Type F Plug	N/A	\$89
ACC-ADAP-54V-NA	AC/DC Barrel Jack Power Adapter, 54V, Indoor, North America Type B Plug	\$89	\$89
ACC-ADAP-54V-UK	AC/DC Barrel Jack Power Adapter, 54V, Indoor, United Kingdom Type G Plug	N/A	\$89
ACC-POE-90W-AU	90W PoE++ (802.3bt Type 4) Injector, GigE, Indoor, Australia Type I Plug	N/A	\$169
ACC-POE-90W-EU	90W PoE++ (802.3bt Type 4) Injector, GigE, Indoor, Europe Type F Plug	N/A	\$169
ACC-POE-90W-NA	90W PoE++ (802.3bt Type 4) Injector, GigE, Indoor, North America Type B Plug	N/A	\$169
ACC-POE-90W-UK	90W PoE++ (802.3bt Type 4) Injector, GigE, Indoor, United Kingdom Type G Plug	\$169	\$169
ACC-POE-90W-E-AU	90W PoE++ (802.3bt Type 4) Injector, GigE, Outdoor, Australia Type I Plug	N/A	\$299
ACC-POE-90W-E-EU	90W PoE++ (802.3bt Type 4) Injector, GigE, Outdoor, Europe Type F Plug	N/A	\$299
ACC-POE-90W-E-NA	90W PoE++ (802.3bt Type 4) Injector, GigE, Outdoor, North America Type B Plug	\$299	\$299
ACC-POE-90W-E-UK	90W PoE++ (802.3bt Type 4) Injector, GigE, Outdoor, United Kingdom Type G Plug	N/A	\$299
ACC-ANT-10	Directional LTE Antenna for GC series, Outdoor, N-Type	\$399	\$399
ACC-ANT-20	Directional WiFi Antenna for GW series, Outdoor, N-Type	\$369	\$369
ACCX-TAP-DC100-E	FP AC/DC 7-Pin Power Tap, 100W PoE Output, Outdoor, Model Number: FP287A-180-BEN-A	\$399	\$399