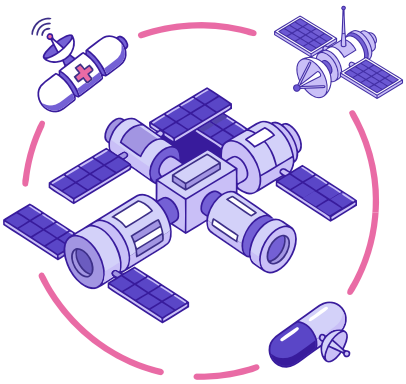
SOLUTION OVERVIEW

SEEING EVERY SITE, WITHOUT VISITING EVERY SITE



How WanAware brings continuous, agentless asset visibility to telehealth kiosks, urgent care sites, and remote clinics

Telehealth kiosks, urgent care suites, and remote clinics gave your **health system** a footprint it never had before: dozens or hundreds of small, thinly staffed sites, each holding real network and clinical equipment that still has to be tracked. Visiting every site to keep the record of **connected assets** current does not scale, and it gets more expensive with every new location you add. WanAware closes that gap the same way it closes it on your main campus: **agentless discovery** and a continuously current Relationship Graph, extended to every site in your footprint, with no truck roll required to count a single one of them.

Discover the Blind Spots Across Your Edge Sites
Read the Whitepaper



WHAT WANAWARE DOES

Agentless discovery, everywhere
Every connected device, at every site, is discovered from the network itself. Nothing is installed at a kiosk, a leased suite, or a remote clinic, so there is nothing for a site with no dedicated IT staff to maintain.

Passive, not active
Discovery observes what a device is already doing on the network rather than probing it, so fragile clinical equipment at a thinly staffed edge site is never at risk of being destabilized by the process that is supposed to count it.

The Relationship Graph, extended to the edge
Every device and every connection, at every site, is mapped into one **continuously current graph**, the same one used to understand your main campus.

Always current, not point-in-time
A change at a kiosk or remote clinic shows up the moment it happens, not the next time a technician happens to drive out and check.

HOW IT WORKS



STEP 1

Passive observation

WanAware observes network traffic and device activity at every site, agentlessly, with no on-site visit required.



STEP 2

Identification

Devices at every location are identified and classified from what they are actually doing, whether the site is a hospital wing or a single-room kiosk.



STEP 3

Relationship mapping

The Relationship Graph maps every connection and dependency across your entire footprint into one continuously current model.



STEP 4

Continuous visibility

IT, biomedical, and security teams get queryable, always-current visibility into any site, on demand.

WHAT THIS SOLVES

Where you are today	What changes with WanAware
An edge-site record is accurate only as of the last visit, then it starts to decay.	Every site is discovered continuously and agentlessly, so the record never goes stale between visits, because there are no visits to wait for.
Inventory cost rises directly with every new clinic, kiosk, or remote site you add.	Visibility scales with your network, not with headcount or travel time, so cost stays flat as the footprint grows.
A recall or survey request for a remote site starts as a research project across multiple teams.	The same query that answers the question on your main campus answers it for a single-room kiosk.
Unmonitored devices at thinly staffed sites are a quiet, unmanaged lateral-movement path.	Every device, at every site, is mapped into the same Relationship Graph used to contain risk campus-wide.

WHAT TO EXPECT

Deployment follows the same agentless model at an edge site as it does on a main campus: nothing to install, nothing to schedule around clinical hours, and no dedicated IT presence required at the site itself. Health systems typically extend visibility to new sites as fast as they can be added to the network, without a corresponding increase in field staff, travel budget, or scan windows to manage.

AGENTLESS
Nothing installed at any site, regardless of size or staffing

CONTINUOUS
Every site reflects live network reality, not the last visit

NO TRUCK ROLL
A new site is visible the moment it connects, not the next scheduled trip

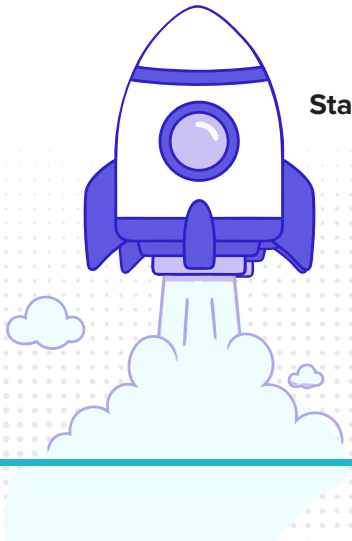
WHY WANAWARE

- **Agentless and scanner-free by design.**The same approach that makes WanAware safe for FDA-cleared medical equipment on a hospital floor makes it practical for a kiosk with no IT staff to install or maintain anything.
- **One graph across every site, not one inventory per location.** IT, biomedical engineering, and security all work from the same continuously current view of the entire footprint, campus and edge alike.
- **A cost curve that does not bend the wrong way.** Visibility scales with your network. Adding a site does not mean adding a trip, a technician, or a new line item to keep the inventory honest.

NEW HORIZONS

Your footprint grew one site at a time. Your visibility should not have to catch up to it one site visit at a time. WanAware is built to see every location the moment it joins the network, campus or edge, staffed or not.





READY FOR LIFTOFF?

Start a free trial or see a demo at wanaware.com.

FREE TRIAL SEE A DEMO