

Deliver high quality virtual care with the flexibility you need.

With a Carepoint™ TV Kit 200L, provider organizations can leverage existing healthcare TV investments to expand virtual care across the organization. This Carepoint provides the tools to monitor and check in on patients in their rooms, all while building on equipment that already exists in every patient room. The Carepoint TV Kit 200L features advanced monitoring capabilities, patient privacy controls, and virtual rounding capabilities.



Benefits

MONITOR PATIENTS AND EXPAND CARE

The Carepoint TV Kit 200L high-quality camera and enhanced camera controls enable healthcare professionals to effectively monitor patients within a virtual setting. With this Carepoint, clinicians and staff can be in any patient room in a matter of seconds.

- Far-end camera control
- 4K camera with 30X zoom

LEVERAGE EXISTING EQUIPMENT

Pre-existing healthcare TV investments allow organizations to scale their virtual care solutions with ease and flexibility. The TV investments can be used for both entertainment, infotainment, and hands-free use cases, including admission, discharge, and patient education.

- Compatible with LG Healthcare TVs
- Carepoint ubiquity
- Multipurpose use

OPTIMIZE TIME AND SPACE

Time can be given back to clinicians as the Carepoint TV Kit 200L does not need to be transported between rooms and only requires minimal sanitization. This Carepoint device's design also saves space in patient rooms.

- No transportation from room to room
- Integrated, compact Carepoint
- Simple sanitization

INCREASE EFFICIENCY AND MAXIMIZE RESOURCES

Advanced monitoring capabilities enable clinicians and staff to monitor up to 16 patients at once with e-sitter mode or use observation mode to view patients without disrupting them. When needed, clinicians and staff can communicate with patients with the click of a button via a two way, interactive virtual care visit.

- e-Sitter mode for up to 16 patients
- Observation mode
- Two-way, interactive virtual care visits
- Night vision

Key Capabilities:



e-Sitter mode allows for simultaneous patient monitoring of up to 16 patients



Two-way, interactive virtual care visits



Virtual Knock prompts the patient to accept an incoming call via voice command



The Aver's 4K camera with 30X pan-tilt-zoom (PTZ) camera and night vision for high-quality exams



Far-end camera control gives the remote provider confident command

Use Cases

VIRTUAL NURSING

Help mitigate the nursing shortage and improve bedside care response times using Carepoint TV Kit 200L by enabling virtual nurses to assist with admissions, discharges, patient education, and mentor bedside staff. This allows bedside nurses to better manage their workload and focus on direct patient care.

ISOLATION ROOM MONITORING

Contain the spread of viruses and infectious diseases by enabling organizations to easily set up isolation rooms where providers still have access to the patients via Carepoint TV Kit 200L. Not only does this help conserve personal protective equipment (PPE), but it also provides a medium by which third-party members like family and loved ones can safely see the patient in isolation.

VIRTUAL ROUNDING

Reduce the time spent rounding and disruption to patients by using Carepoint TV Kit 200L to give care teams the flexibility to do their rounds from a location that's convenient for them without sacrificing the ability to evaluate patients. Using the high-quality camera and far-end control on a typically wall-mounted vantage point, virtual rounding is made easier for all involved.

CARE COORDINATION

Efficiently coordinate with family members and caregivers who may not be physically present using simple text and email invite links to beam individuals into the room through the Carepoint TV Kit 200L. For example, this functionality can be utilized to facilitate admissions, medication reconciliation, care planning, end-of life planning, and facility transfers or discharges.

E-SITTER

Efficiently monitor up to 16 patients at a time via grid view using Carepoint TV Kit 200L e-sitter mode. Users can add, remove, or focus on a specific patient, as needed. Similar to e-sitter mode, observation mode enables users to watch a specific patient without disturbing them. Both e-sitter and observation mode offer the ability to utilize night vision, far-end camera control, patient mic and mute/unmute functionality to help users reduce circumstances that may compromise patient safety.



About LG Digital Health

LG Digital Health is a team within LG Electronics working on new solutions to transform the healthcare experience by expanding access services to give people better control over their health. LG Digital Health provides new technology capabilities and services that bring innovative solutions to the market that can positively impact people's lives.

Learn more at:
[DIGITALHEALTH.LGNOVA.COM](https://digitalhealth.lgnova.com)