

COVID-19 QUICK DEPLOYMENT BUNDLE

# Arial® for Pop-Up Hospitals and Temporary Care Areas



### Challenges

Due to the recent COVID-19 pandemic, government agencies and hospital systems are establishing temporary care facilities to house the overflow of patients. These temporary field hospitals are being setup in places not designed as acute care facilities. The rapid establishment and the temporary nature of these facilities do not allow for professionally installed or wired infrastructure to support traditional hospital nurse call systems.

In addition, many hospitals are having to set up patient beds in non-traditional areas within existing hospitals, like hallways, to extend patient care areas to deal with the influx of sick patients. These facilities also need a solution for patients in the temporary care areas to call for assistance.

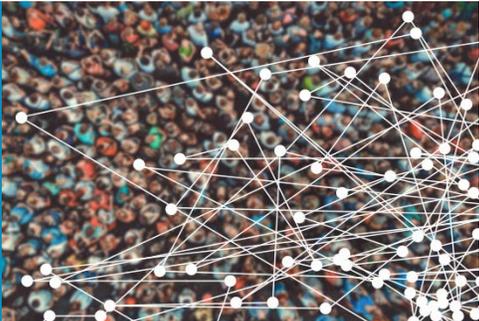
### Solution

STANLEY Healthcare's Arial® Wireless Emergency Call System solution is a centralized event management, notification, reporting and analytics platform to ensure patient safety and security. In order to meet the needs of the crisis, the Arial system is packaged and pre-programmed to be quickly self-installed by the facility to enable full wireless emergency call functionality for temporary hospitals and patient care areas. Packages include:

<b>Arial Core System</b>	<b>Arial Pendant Kit</b>	<b>Arial Call Station Kit</b>	<b>Arial Paging Kit</b>
<i>Computer, Software License and Accessories</i>	<i>20 Pendants and Repeater</i>	<i>20 Wireless Call Stations, Repeater and Accessories</i>	<i>5 Pagers, Transmitter and Accessories</i>
			

**COVID-19 RESPONSE LIMITED-TIME OFFER\***

To support the need to set up temporary hospitals and patient care areas due to the COVID-19 pandemic, we have developed a special limited-time package that enables facilities to quickly self-deploy the Arial Wireless Emergency Call System. This bundle includes components to support 20 Pendants or 20 Wireless Call Stations. Additional pendants and call station bundles can be added to scale the system to meet facilities' needs.



## How It Works

The Arial platform provides end-to-end capabilities to meet facilities' needs. Patients can call for nurse assistance at the bedside using either pendants or call stations. When help is needed, alarms are sent directly to caregivers via the Arial dashboard at the workstation and pagers with alarm information to help caregivers respond quickly. Caregivers can reset the alarm from the pendant or call station where it originated. The interactive Arial workstation shows at a glance a list of active alarms. Arial's reporting tool lets staff see specific events or a patient's call history. Reports show call volumes, response times and more.

## Deployment

In order to meet the needs of this crisis, we have designed a simplified and remote implementation process that enables healthcare facilities to be fully operational on an accelerated schedule. The Arial Wireless Emergency Call Solution is packaged and pre-programmed to arrive on site ready for a simple and quick self-installation and setup, supported remotely by STANLEY Healthcare's Professional Services team.

## CONTACT US

Contact your STANLEY Healthcare Client Executive with any questions or call for General Inquiries:

**+1-888-622-6992**

## Conditions

- 120VAC for power strip that supports computer, network switch and network controller.
- 120VAC for repeaters (repeaters can be plugged into standard power outlets).
- If applicable: 120VAC for paging transmitter—*Typically plugged into provided power strip.*
- Each repeater has a coverage area of approximately 100' diameter (additional repeaters can be ordered).
- Batteries for call stations, pendants and pagers provided.
- Screws for wall mounting of call stations and repeaters provided.
- The Arial Mobile App is available as an alternative to pagers for up to 50 concurrent users. The app is supported for both iOS and Android devices (devices not included). Facility must have Wi-Fi deployment with sufficient coverage. The Arial server must be connected to a LAN and devices using the Arial mobile app must be connected through the Wi-Fi network to the same LAN as the Arial server.
- Pre-configuration of the Arial system and remote support during the setup process are included in the bundle.
- This offering is not UL listed for use in hospitals. Due to the temporary nature in a crisis scenario, buyer must confirm such standards and requirements are being waived.

### \*DISCLAIMER

*All product and pricing offerings are subject to a mutually-agreed quote and acceptance by STANLEY Healthcare of customer's purchase order. STANLEY Healthcare reserves the right to set criteria for this promotion based on factors including, but not limited to, contractual terms and product availability. The offer period begins on April 1, 2020 and expires on June 30, 2020. Customer must submit a purchase order to STANLEY Healthcare no later than June 30, 2020. This offer may not be applied retroactively for orders placed prior to April 1, 2020. STANLEY Healthcare reserves the right to modify or cancel this offer at any time without notice. Offer valid for customers in the United States and Canada only.*



## About STANLEY Healthcare

Over 15,000 hospitals and senior living communities rely on STANLEY Healthcare solutions to empower caregivers to deliver better care. STANLEY Healthcare is a part of Stanley Black & Decker and a proud supporter of the Alzheimer's Association®. Learn more at [stanleyhealthcare.com](https://stanleyhealthcare.com).