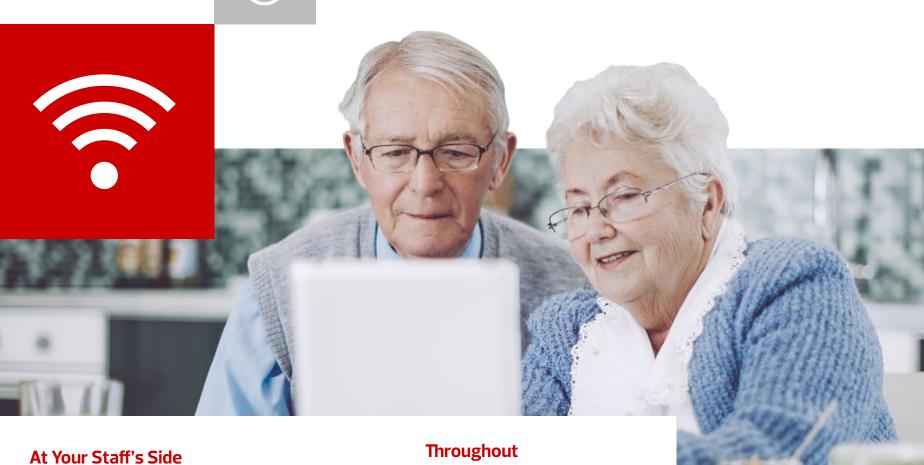
On the Move Connectivity: **Smart Tech Delivers Access** for Seniors and Staff

Charting a course for the future of senior care communities requires thinking about tomorrow, today. Smart technologies such as digital signage, mobile technology and connectivity provide the essential integration and support necessary to transform the resident experience.

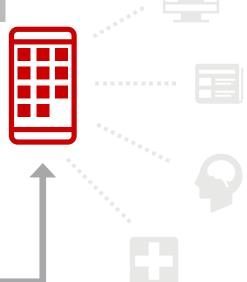


Data drives informed senior care. Having tablets at the ready allows a clinician to quickly review a resident's note or a caregiver to monitor medication adherence. A cart configured with medication storage and EHR processing allows for easy access to resident data and medication. Smartphones with HIPAA-compliant secure **messaging apps** enable on-the-spot care collaboration.



Your Community

A robust Wi-Fi network and secure access to mobile data are the required infrastructure backbone needed to keep residents independent but safe. For staff, being able to quickly access apps and resident care information allows for streamlined operations and better care. Digital signage means no one gets lost and seniors feel connected to their neighbors and community.



Let CDW Orchestrate Your Future-Ready Resident Solution

There are a lot of considerations when evaluating what tech will make the biggest impact on seniors' daily lives, and there is no one-size-fits-all solution. Together, we can orchestrate a proactive, cost-effective strategy that will help your staff and residents make the most of your technology investment, from back-end infrastructure to mobile devices and support.

Start planning your smart community today. To learn more, consult your account manager at 800.500.4239 or visit CDW.com/healthtechmagazine.net.

In the Residents' Hands

Residents with access to tablets, wearables and smartphones are able to stay connected to their families and friends, read the daily news, access and sync health data or engage in cognitive fitness activities. Mobile management software optimizes, accelerates and secures data traffic, making multiple Wi-Fi access points and cellular networks function seamlessly.



