

The pandemic has forced us to change and cancel plans, adapt the way we work and meet, and adjust everything in our daily lives. Some of these changes are (hopefully) temporary, while others have been a long time coming. The healthcare industry has been most directly affected with patients opting for virtual visits and being far more willing to share information. All of which can be seen with the new "digital front door," also known as telehealth, which has a market size valued at \$9.5 billion USD in 2020, a tremendous growth of 80% over 2019, and expected to exhibit a CAGR of 29% during 2020-2025.

HEALTHCARE TRENDS AND OPPORTUNITIES



Telehealth, the option of healthcare provided from anywhere, is becoming more available¹

About 70% of hospitals and 52% of physician clinics/groups are offering telehealth services to patients in the U.S., thereby indicating the pervasiveness of the facility.



Experts say that the COVID-19 pandemic has accelerated the adoption of digital health and virtual care forward by at least three years.





The healthcare kiosk market is set to grow 4x by 2027⁴

The global health kiosk market is expected to reach a value of ~US\$2 Bn by 2027.



Video communication between doctor and patient will become the norm³

The market size will see an incremental growth of more than \$1.4 billion by 2025 on account of the shift to patient-centric value-based care from the conventional hospital-centric and fee-per-service model.



SOURCES

1 Arizto 2 Fierce Healthcare 3 Arizton 4 Transparency Market Research



SOLUTIONS THAT SUPPORT THESE TRENDS





SELF CHECK-IN

Makes for safer check-ins for patients as well as more accurate patient information with them submitting themselves and instant information verification.



SELF CHECKOUT

Safer options for patients to pay co-payments or balances at discharge.

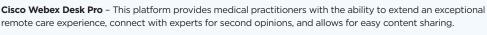






VIDEO COMMUNICATION

The ability to connect from anywhere between patients and doctors and healthcare staff with other healthcare staff.







SECURITY

Secure patient information through managed security partnerships.



TELEHEALTH

Digital front door- healthcare with no address, meaning there are many channels from which to provide and receive healthcare.



CONNECTIVITY

Support all these solutions with high-speed bandwidth; can include wireless infrastructure.



PHYSICAL SECURITY

Protect the facility, healthcare workers, and patients.



WAYFINDING

Control the flow of foot traffic through healthcare stations, allowing for the safest environment for patients and staff.



PRECAUTION

Scan temperatures of healthcare staff upon entry to work, as well as patients arriving for the welfare of other patients.



DISINFECTANT-READY SOLUTIONS

Solutions like barcode scanners, docking cradles, etc. designed to withstand the regular cleaning protocol required to control the spread of infection.

Zebra CS60-HC - The ultra-versatile CS60-HC Series healthcare companion scanner adapts to any clinician workflow. Its groundbreaking design easily converts between corded and cordless operation, handheld and hands-free, as needs change.





