



Convenient Advanced Telehealth Technologies

The PK+ Telehealth Suite is a range of digital products that provide end users with simple, straightforward and secure access to a wide range of healthcare services as well as pharmacy order fulfillment.

PK+ MyPharmacyApp

A pharmacy ordering application for both prescriptions and over-the-counter medications, with refill reminders and patient engagement.

PK+ MyVideoJoin

Offers patients a secure and private connection to a licensed healthcare provider (doctor, nurse, pharmacist) who can offer health advice or counseling during online appointments booked in advance, with full audit trail.

PK+ ADV-Care Pharmacy App

Provides a direct link to ADV-Care, our affiliated online mail-order pharmacy based in Canada that ships to Canada, the US and the rest of the world, so that end users can order new prescriptions, refills and over-the-counter medications.

PK+ OneCare™

An integrated platform for patients and caregivers that will provide a wide range of healthcare services including remote monitoring to keep patients as independent as possible for as long as possible.

PK+ Pharmacy Kiosk

A terminal-like ATM machine that allows customers to conveniently order prescription drugs and pharmacy products 24/7 by using an internet-enabled service kiosk located in-store or at a remote location.

IBM Watson AI

IBM Watson Artificial Intelligence (AI) is an optional module for the PK+ OneCare Platform. This module will analyze patient vitals and health data for the care plans in which they are enrolled and learn from that data for early detection and intervention.



With the current aging of the population, we're seeing a rise in demand for convenient personalized healthcare. And in today's digital world, internet infrastructure is growing exponentially and smartphone usage is proliferating. PK+ is a pioneer in creating innovative integrated digital solutions to meet the needs of end users in a growing healthcare market.

For more information visit pk-plus.com or call 905.948.9388