

Complete patient television systems for hospitals, dialysis, clinics and senior living

Since 1980



## American Manufacturing. American Jobs.

medTV, powered by PDi, allows healthcare facility staff to improve the patient and visitor experience. Patients can heal in a comfortable environment with television, games, relaxation, and new ways to connect with providers, family, and friends. This new brand embodies the spirit of American manufacturing. With an innovative and modern approach, proven healthcare television products from PDi Communication Systems, Inc. now appeal to a new era of healthcare leaders in a memorable way.

For over 35 years, we have designed and manufactured high-quality products in Ohio. ISO-certified and privately-held, PDi has served the healthcare market exclusively to help our healthcare clients deliver a higher standard of care for patients. Our expertise covers the largest U.S. installed base of complete, UL-Listed, arm-mounted, personal patient TV systems, and the design and supply of large-screen hospital TVs, mounts, and accessories. As the owner of PDi, I understand that one size doesn't fit all. We've included 14" to 55" product configurator fold out pages to demonstrate how we can help you create the engaging, technology-driven patient environment for your unique projects.

Beyond the superior products we provide, our local, caring service can make the difference for our customers. PDi ProServices sets the standard of excellence in customer service and support for healthcare entertainment systems. Trained distributors in all major U.S. cities readily answer the phone when our customers have a need. The entire team at PDi and their passion for our work define PDi and inspire trust in our customers.

So, how can we help you?



## Reaching patients with more solutions and services.

### We:

- build creative solutions.
- continuously improve.
- · innovate.
- do what is right.
- bring passion to our work.
- are proud to manufacture in America since 1955.















Proudly designed, manufactured, assembled and programmed in USA



# Trusted to provide everything you need for fully integrated patient entertainment.

At PDi Communication Systems, we have been fostering a higher standard of care with healthcare-grade, patient televisions and interactive patient technology since 1980. We are proud to design, manufacture, and service every component you need for complete personal arm-mounted patient entertainment systems, and to design and supply large screen smart displays built for healthcare standards. To help you even more, we continually expand our product lines and services to help you improve workflows and reach higher levels of patient satisfaction.

With over 950,000 TVs sold by PDi, you can trust the knowledgeable PDi team to ensure your project success. We are proud to be the largest television manufacturer in North America and make our products in the USA.

### A PROVEN, HASSLE-FREE TV EXPERIENCE.







8,750,000 admitted hospital patients use PDi each year



78 of Top 100 Becker's Great Hospitals were PDi customers in last 3 years



Nearly 1,400 dialysis clinics are served by PDi each year

### TECHNOLOGY IN HEALTHCARE IS EVOLVING, AND SO IS PDi.

Healthcare initiatives, just like our technologies, are designed to better educate, engage, and satisfy patients while improving health outcomes. The newest brand by PDi, medTV₀ powered by PDi, delivers comforts of modern-day home entertainment to the patient and visitors. Patients can enjoy more than TV channels as they heal with built-in games and relaxation apps. We are also the preferred hardware partner with leading interactive patient software system vendors when you are ready to progress to more on-demand, interactive entertainment and patient education.

We invite you to explore medTV in this catalog. The possibilities are endless.

Call 800.628.9870 and ask how PDi can help you shine with the right solution for your unique projects.

"Healthcare will be less frustrating when the power shifts from the sellers to the buyers, and when the patients are more in charge. The essence of the new era of medicine is powered by digitization... the common thread is the power of information and individualization."

- From "The Patient Will See You Now: The Future of Medicine is in Your Hands" by Eric Topol







#### From Shop to Solutions 1955: Founded as the privately-held machine shop, Precision Industries, Inc. medTV Communication Systems, Inc. The same of 1986 Renamed PDi Communication 2024 1991 Systems, Inc. PDi ProServices Acquired maker and purchased 2018 celebrates 15yrs of small 2020 the rights to the A-Series arm-mounted specialized arm PDi celebrates 40 years Enhanced wall hospital TVs design TVs with games and relaxation 2009 2024 PDi Service 2012 medTAB22 2020 Expansion Largest personal 1000-Series 2014 healthcare Telehealth Carts with 2018 longest arm, E-Series LED 2000 Smart Touch TV, 22" P19W, first Ranked 3rd in Nautilus Medical Designed and LED arm TV market share 24"-42" built the first 2009 (P14W) 2017 2019 healthcare-grade Top Product 1989 1400-Series arm-mounted Award by medTAB Interactive 70,000 SF Arm LCD TV touch screen TVs, FacilityCare for 2018 plant built in 14" and 19" 1992 26" P-Series RF-HEMiS on-site Springboro, 2020 First Modular LCD TV manager Ohio Wall TV interactive 2003 hospital TV P9 arm Began manufacturing system sold TV systems 2007 arms for personal 2010 and Inova Digital 2000 2013 healthcare TVs wall TVs Conversion 2018 PDi-TAB first 2020 2024 Android-based 2011 GO-GO Gamer Carts 65" A-Series Smart healthcare CV-Series 2017 Hospital TV tablet LCD wall TVs Established 22"-37" medTV brand 2019 2021 2018 2005 medTV16 and medTV19 GENiO Cloud-based patient 15 years since engagement software 2002 first PDi wall 2008 arm-mounted TVs and remote Earned ISO TV designs for P15X HD LCD device management Certification healthcare arm TV, DVD and 2004 PC integration Personal options. P-Series P10 LCD Modular wall TVs arm TVs 2018 19"-42" medTV Cart 2021





IPTV signal distribution solutions for hospitals