



# **Benefits of Our HMI Units**

- Windows applications can be freely operated at production sites with our X1 Series
- All models in the V9 Series are UL Certified, and come standard with on-board Ethernet ports and SD card slots
- Our Techonoshot Series features an eco-friendly LED back light with a sleek, slim structure

# **Cost Saving Software**

- Our TELLUS & V-Server software enables you to monitor and operate your plant, anywhere, anytime
- The V-SFT Configuration features new capabilities such as scheduled HMI activities, customized splash screen, PDF document viewer, and plenty more

### **Tap into Power**

- X1 Series
- V9 Series
- Technoshot Series



HMI **Solutions Watch Now** 



# Fuji Fun Facts



#### Did you know...

An installation of our HMI with connection via MODBUS was implemented in a restaurant in Croatia to offer customers a 360° view of the city?



#### **Tips & Tricks**

Use V-Server to pull data to a SQL database from PLCs through a Monitouch HMI going back decades. Your data in your hands!



### **HMI Solutions**

Human Machine Interfaces (HMIs), include any device or software that allows you to interact with a machine. Fuji Electric's MONITOUCH HMI operator panels provide exceptional features, including remote monitoring capabilities and connectivity to popular PLCs including over 20 Ethernet drivers and 8 field bus options. We offer a wide range of displays to suit everything from basic projects to more advanced applications with our V9 Series, Technoshot Series, and our new X1 Series.



# **MONITOUCH X1 Series**

#### **Industry-Leading Features**

- IoT Connectivity
- Utilization of User Applications
- Standardized Web Browser
- · Visibility and User-friendliness
- Inheritance of V-series Screen Assets
- Linkage with Smart Devices (Under Development)

Learn More and Interact with the X1



**MONITOUCH** X1 Series

• 1 12.1" 15.6" Widescreen



• 5.7" - 15" On-Board Ethernet Ports SD Card Slots



• 7" - 10"

- On-Board Ethernet Ports
  - Simple Installation



**Web Machine** Interface



**Tullus and V-Server** 



**V-SFT Configuration Software**