



TK2150/T

Capacitive touch solutions for wide range of industrial & commercial applications



1000 nits brightness



10-Point Touch



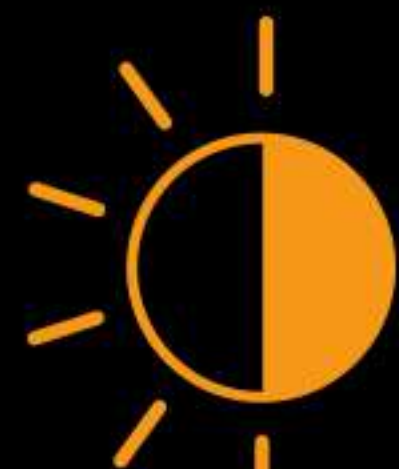
1920×1080 resolution



IP65 Rating



Metal Housing



Auto Dimming

21.5" TOUCH SCREEN MONITOR

The monitor comes with a 10-point touch screen and 1000nits high brightness screen panel. The interfaces support a wide range of customisation options in addition to the existing types such as HDMI, VGA, AV, etc. Its IP65 front panel design is a great convenience for installation methods and applications.

1000 nits & 10-Point Capacitive Touch

Selection of high-quality industrial-grade screen on the market, which not only has prominent color representation, but also high brightness of 1000 nits screen makes it suitable for outdoor sunlight environment.



Rich Interfaces

In addition to the interfaces shown, the engineers have creatively reserved a number of expansion ports on the mainboard that can be uniquely customized for different requests. The readily replaceable sheet metal also provides a great deal of ease in modifying the interfaces.



IP65 Rating Screen Panel

The front panel is designed to carry IP65 degree of protection which offer complete protection against particles, and a good level of protection against water, up to water projected by a nozzle against front panel from any direction.



Metal Housing

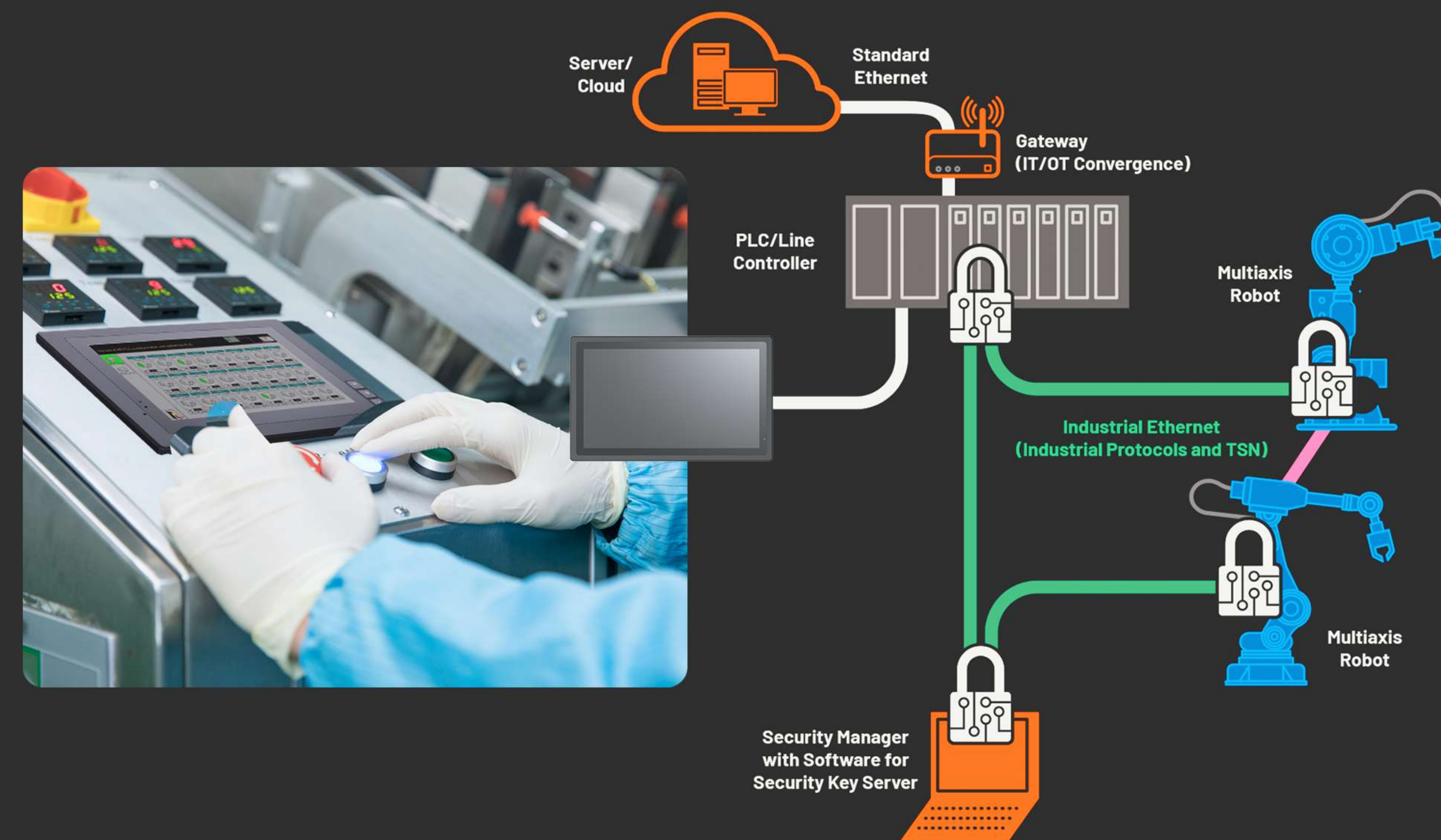
The aluminium case, with its fine workmanship and close fit with the screen, achieves front panel IP65.



Input Voltage 12-24V

Wide range of input voltages, which is a choice for different application environments

INDUSTRIAL HMI



Industrial HMI Applications

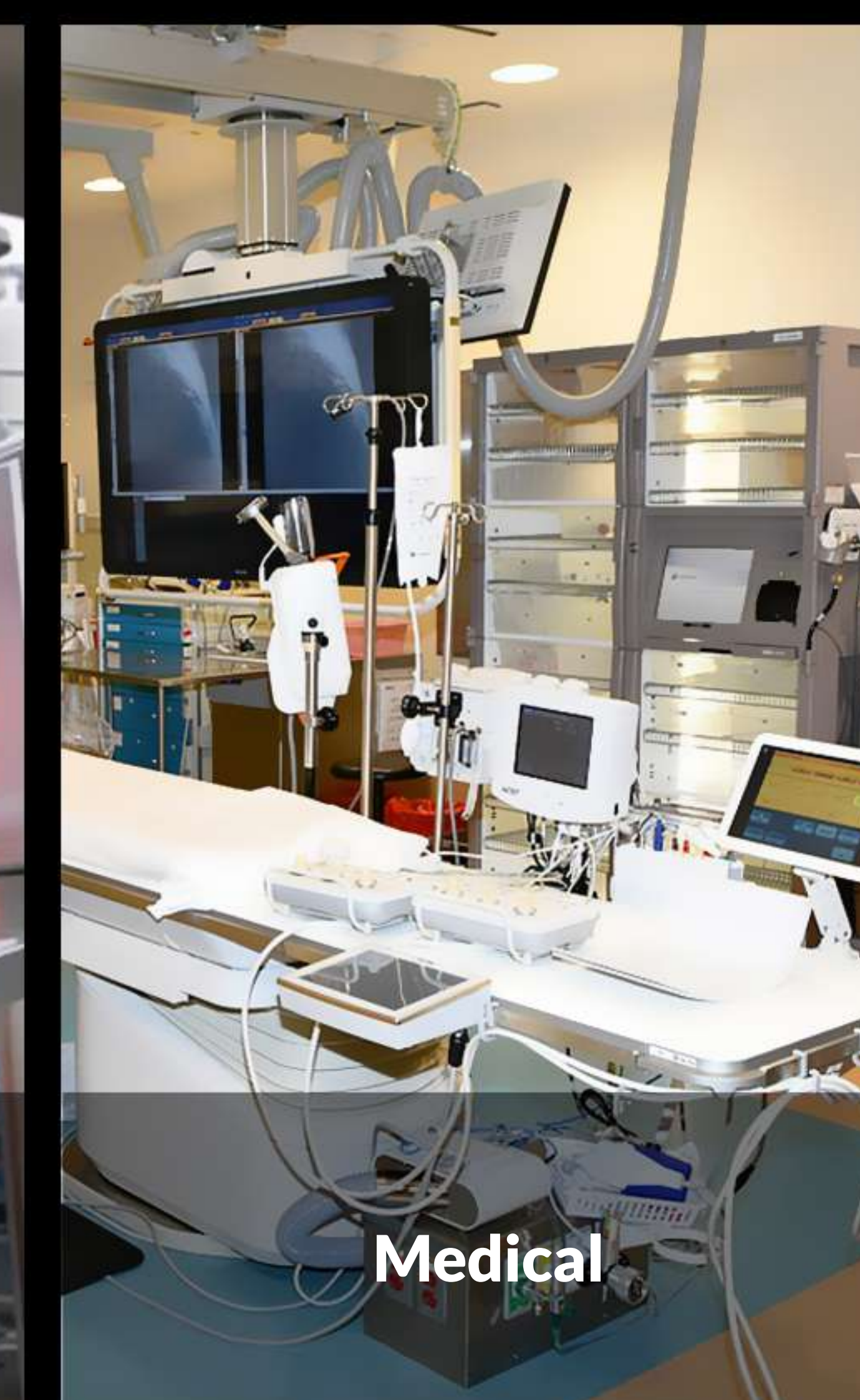
Due to increasingly developed world of industrial automation, HMIs are used in a wide range of applications. As the controlling and monitoring core of automated processes, stability, efficiency and environmental adaptability are particularly important. Therefore, it is adapted to different scenarios.



Smart Locker



Intelligent Production



Medical



Self Service

