

VTP040NC Programmable Touch Screen Control Panel



The programmable touch screen control panel is designed to be utilized in the sectors of automated, multi-media control and data monitoring. With a programmable interactive user interface over configuration protocols, the integrated system provides intelligent networking service. The control panel wall-plate (standard 86 box design) is equipped with a capacitive touch screen with a resolution of 720*720, and it supports one RS-485 serial port.

- ☆ ARM Cortex-A53 architecture 1.8Ghz main frequency
- ☆ Android 9.0 system, 8GB Emmc Flash, 2GB DDR4 RAM
- ☆ Compliant with industry standard network communication protocols (TCP/IP, Http, UDP, Websocket)
- ☆ Interface and function configuration via central control software
- ☆ Support remote control, remote O&M, online upgrade
- ☆ Support factory reset

Specifications

Connection	
RS-485	1 x 3-pin Phoenix Connectors, for RS-485 serial data communications
LAN/POE	1 standard 10M/100M/1000M Ethernet RJ45 interface, supporting POE function
POWER	1 x 2-pin Phoenix Connectors, for power supply
Mechanical	
Housing	Front Panel — Touch Screen; Rear Case — Plastic
Dimension	86 (W) x 38mm (D) x 86mm (H)
Weight	186g
Power Supply	24V DC/1A (5W) or POE
Operation Temperature	0°C ~ 40°C / 32°F ~ 104°F
Relative Humidity	10~90% RH (non-condensing)

