





Overview

MX-TP4 Is Design For Flexible Using Touch Panel With ETS Programming; Building In Laser Human Detect And Humidity, Temperature Sensor. Customer Can Download The Icon And Text With Usb. Support Up To 10 Page.

Features

- · Laser screen calling function
- Thermostat control (air conditioning).
- · VRV air conditioning control
- Fan Coil air conditioning control
- · Automatic dehumidification function
- Timing function, Music controls
- Underfloor heating
- Fresh air, Dimming, Curtains, Scene
- · Switch value, switch
- Text display &Time display
- Temperature and humidity
- Detection, Alarm
- VOC/CO2/CO gas function
- Free combination of page icons
- Language switching
- OLED display brightness adjustment









MX-TP4

Microaxs 4 inch Touch Panel

Specification

Model	MX-TP4
Operating voltage	21-30V DC
Auxiliary current consumption	< 50mA@24V DC, < 80mA@24V DC (with strong electric box)
KNX current	< 20mA@30V DC
Screen display mode	TFT size: 4" resolution: 480*480 dpi
Operating temperature	0°C~45°C
Storage temperature	-25°C~55°C
Ambient humidity	≤90% (to exclude condensation of water vapor)
Dimensions	95*85*9mm
Installation	Wall recessed

Diagram









