





Overview

MX-UTP139 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

- Innovative magnetic frame for easy removal and installation, metal/plastic frame available :
- \bullet Incremental coding, infinitely variable knob + capacitive touch screen
- Support temperature control, lighting, scene control, RGB dimming, color temperature control, curtain control, distance sensing, etc.
- Comes with a 1.39mm touch screen, easy to operate and excellent interaction
- Know what you think and show what you think, laser distance sensing, different distances, different content display
- The brightness and color of the button backlight can be set
- The color of the ring light can be set, and different colors can be set in different modes
- Strip breathing indicator light (blue for cooling, red for heating)
- Environmental temperature and humidity detection, calibration, temperature and humidity alarm
- Various screen saver styles can be set (clock display, information display, shortcut)







MX-UTP139

Microaxs 1.39inch knob Panel

Specification

Model	MX-UTP139
Operating voltage	21-30V DC
Auxiliary current consumption	≤100mA
Screen size	1.39"
Operating temperature	0°C~45
Storage temperature	-20°C~+80°C
Ambient humidity	≤90%
Appearance Material/Shell and Color	Flame retardant ABS + brushed aluminium
Dimensions	91.6 x 91.6 x 7.0 mm (L x W x D)
Installation	Wall recessed



