

NAV IV

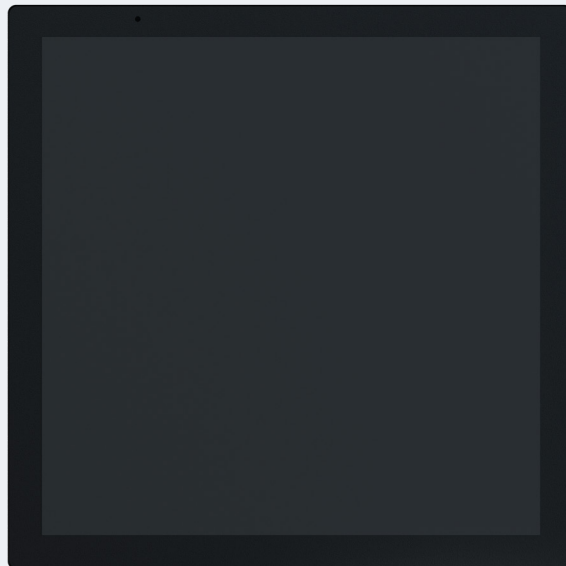
Data Sheet

Key Features

NAV IV

Simple Control, Seamless Experience.

The NAV IV is a wall-mounted 4-inch touch screen control panel running on RK3399 and Android 10, designed for seamless environmental and system control. It integrates programmable protocols with a user-friendly interface, offering reliable performance and intuitive operation. Widely used in command centers, smart homes, office automation, and industrial automation, it is built for critical applications such as emergency, military, government, and building automation.



Powerful & Responsive Control

The NAV IV features a 4-inch G+G capacitive touch screen with 480×480 IPS resolution and vibrant color display, delivering clear visuals and smooth, intuitive interaction. Powered by the RK3399 platform and A1334 Core MAX 1.8GHz CPU running Android 10, it ensures high performance and reliable operation for real-time applications.

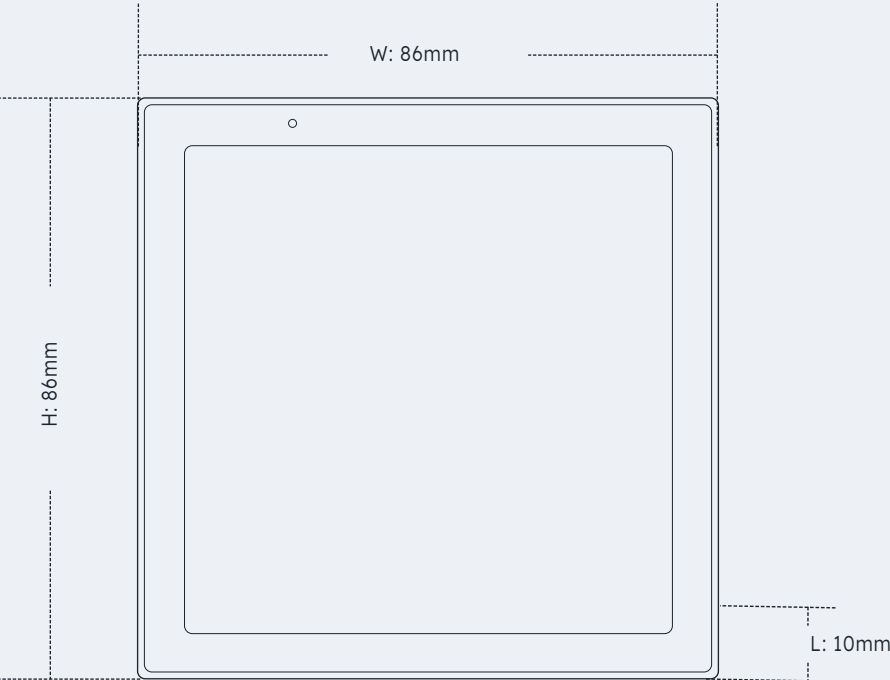
Flexible & Connective Design

With RS-485 and network connectivity, the NAV IV integrates easily with digital audio processors and environmental control systems. It supports PoE or DC 12V power input, fits standard wall-mount setups, and offers low power consumption for efficient, long-term use. Equipped with 1GB RAM, 8GB ROM, and USB ports (USB 2.0 and Type-C), it provides ample memory and flexible connectivity for various applications.

Technical Specifications

Unit	NAV IV
CPU:	A1334 Core MAX1.8GHz
Operating System:	Android 10
Screen Size:	4 inch LCD
Resolution:	480x480 IPS
Touch Type:	4 point capacitive G+G touch screen
Power Supply:	POE or DC 12V
USB Ports:	1 Way USB2.0, 1 Way Type C
Max Power Consumption:	20W
Operating Ambient Temperature:	5°C~45°C
Operating Ambient Relative Humidity:	10%~90%
VESA Mount:	75x75mm
Product Dimensions (L×W×H):	86x86x10mm
Ethernet Port:	1 RJ45
RAM:	1GB
ROM:	8GB

Product Dimensions



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