

Control Touchpad Desktop, 10 inch

No.: 32309

Desktop Touchpad programmable with Lindy Pro Control software

Description

- Programmable 10 inch desktop touchpad
- Simple programming with Lindy Pro Control software, user-friendly platform to easily program any manageable device
- Flexible control via LAN and RS-485
- Supports PoE or external power supply
- 3 year warranty

This touchpad allows control of any device with commands over TCP IP or RS-485 connections. The programming is done via Lindy Pro Control software, a platform to set up the unit and manage any device with commands in a simple and effective way. In addition is possible to manage the programmed projects from your smartphone or tablet via Lindy Pro Control app downloadable from Google Play Store and Apple Store.

The capacitive touchscreen supports 1280x800 (16:10) resolution, buttons design and background picture are fully customizable from the software to provide always the best solution for any kind of installation.
An adjustable metal bracket is integrated on the rear side to position the unit correctly at the right angle on a desk.

Make control in presentation and conference room systems, board rooms and auditoriums easy and flexible - Manage any room device via LAN or RS-485 connections creating your own design over touchscreen buttons.

Connect the touchpad to a computer's network port and create your projects over Lindy Pro Control software; effective UI Design and Logical Design options can be used to configure the Lindy Control pads and create the best solution for your installation.

Technical details

Specifications

- CPU: ARM Cortex-A55 1.8GHz
- Operation system: Android 11.0
- RAM: 4Gb DDR4
- Flash memory: 32Gb EMMC
- Interfaces Standard: PoE 802.3af
- Supported Bandwidth: 1Gbps
- Maximum Distance: 100m (393.7ft) (Point to Point)
- Transmission Medium: Cat.6
- Special Features: programmable via Lindy Pro Control software and app

Connectors

- Control Interfaces:
  - 1x RJ45 POE
  - 1x RS485 (3 pin terminal block)
  - 1x Micro-USB debug port (Female)
  - Power: 2 pin terminal block
- Physical Properties
  - Dimensions (approx.) WxDxH: 245.4x164x27mm (9.67x6.46x1.06in)
  - Housing Material: Aluminium alloy
  - Net Weight: 1.11kg (2.45lb)
  - Operating Temperature: 0°C - 40°C (32°F - 104°F)
  - Storage Temperature: -20°C - 60°C (-4°F - 140°F)
  - Humidity: 10 - 90% RH (non-condensing)
  - Power Requirements: 24VDC 1A
  - MTBF: >30000 hours
  - Colour: dark grey frame
- Miscellaneous
  - Packaging Type: Carton box
  - Packaging Dimensions: 375x209x65mm (14.76x8.23x2.56in)
  - Gross Weight: 1.39kg (3.06lb)
  - Warranty: 3
  - Certification: CE, UKCA, FCC, RoHS, REACH & California Proposition 65
- Package Contents
  - Control Touchpad
  - 3pin-3.81mm Phoenix Connector (male?
  - 24V 1A Multi Country Power Supply, 2pin-3.81mm Phoenix Connector
  - Quick Installation Guide
- Purchasing Information
  - No.: 32309
  - EAN: 4002888323093

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