



K37ID

DATASHEET

CHERRY K37ID

COMPACT INDUSTRIAL PERFORMANCE FOR MODERN WORKSPACES.

The CHERRY K37ID is a compact industrial keyboard designed for reliable operation in demanding work environments. Featuring IP54 protection against dust and splashing water, it delivers dependable performance for production, logistics, workshop, and automation applications. Its space-saving 98-key layout, industrial durability, and competitive pricing make it an ideal solution for scalable industrial deployments.



HIGHLIGHTS

- IP54 Protection: Reliable resistance against dust and splashing water for everyday industrial use.
- Compact 98-Key Design: Saves valuable workspace without sacrificing essential functionality.
- Mem-chanical Typing Feel: Membrane keyboard technology with a precise, tactile typing experience inspired by mechanical keyboards.
- Reduced Downtime: Durable construction helps minimize maintenance interruptions and replacement cycles.
- Ideal for Scalable Rollouts: Cost-efficient deployment across multiple industrial workstations.
- Better Value-to-Protection Ratio: Industrial protection and reliability without premium pricing.

SCOPE OF DELIVERY

- Keyboard
- Manual

TECHNICAL DATA

PRODUCT INFORMATION

Part number	JK-3700DE-2
EAN	4025112123733
Layout	DE (Germany)
Model number	JK-37
Warranty	1 additional year of voluntary, limited manufacturer's warranty
Product approvals	- CE - UKCA - FCC - REACH - EU RoHS
Software support	CHERRY KEYS
Operating system	Windows
System Requirements-Hardware	USB-A
Dimensions inc. packaging	390 mm × 165 mm × 43 mm 955 g

TEMPERATURE

Min. operating temperature	0 °C
Max. operating temperature	40 °C

KEYBOARD

Keycap material	ABS
Illumination	No
Adjustable feet	yes

Max. current consumption (mA) of keyboard	20 mA
Keyboard format	Full-size (100%)
N-Key Rollover	yes
Anti-ghosting	yes
Hotswap	no

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