

MODULES WITH ALPHANUMERIC LAYOUT

» A combination of programmable and qwerty keys, each of which is programmable in four layers. The qwerty section is pre-programmed with qwerty content in two layers, but the programming can be changed. Available in various national layouts with printed covers for the qwerty section. Connection: two internal Tipro bus connectors (left and right side).

TM-KMR-128A

» Compact qwerty section in upper 3 rows, eliminating certain qwerty keys, lower section of 5 rows comprises 80 keys with transparent covers.



TM-KM _ _ _ _ T

Full-size Touchpad

- » PS/2 or USB interface
- » Connection:
 - 1) USB (to the hub of the Tipro controller)
 - 2) PS/2 integrated cable with PS/2 (MiniDIN6) connection
- » Factory built-in option
- » Replaces 3x4 keys
- » Left and right mouse buttons integrated
- » Plug and play
- » Extra features like scrolling when touchpad driver installed

TM-KM _ _ _ _ G

Mini Touchpad

- » PS/2 interface only
- » Connection: integrated cable with PS/2 (MiniDIN6) connection
- » Factory built-in option
- » Replaces 2x2 keys
- » Left and right mouse buttons integrated
- » Plug and play
- » Extra features like scrolling when touchpad driver installed

KEYSWITCHES

Long-travel keyswitch

- » Type: Cherry MX
- » Key travel: $4^{+0,0}/_{-0,4}$ mm
- » Lifetime: 50×10^6 operations (typical)
- » Actuating force: 60 ± 20 cN
- » Contact material: AuAg10

Power

consumption:

Dimensions:

Packaging dimensions:

Package content:

TM-KMR-128A

15 mA_{TP}

329 x 222 x 42 mm, 1200g

395 x 255 x 85 mm, 1520g

keyboard, national cover set, transparent covers for single keys

