

# J82-M5450-KIT

## J82-16000 Keyboard + M-5450 Mouse



### Facts & Features - J82-16000 Keyboard

Comfortable key action  
Space-efficient compact keyboard  
Abrasion-proof writing on keycaps  
PC- and MAC-compatible due to  
USB interface

### Delivery volume

1 Business K-1 keyboard  
1 printed manual

### Approvals

FCC, GS / Type approved, CE, c-tick, cURus  
Microsoft Windows™ XP

### Technical data

PS/2 interface (PS/2 version)  
USB interface (USB version)

#### Number of Keys:

104 = international layout with Windows™ keys  
105 = european layout with Windows™ keys

#### Weight:

approx. 650 g (keyboard)  
approx. 780 g (with packaging)

#### Dimensions:

approx. 360 x 160 x 32 mm (keyboard)  
approx. 485 x 190 x 36 mm (with packaging)

#### Storage temperature:

-20 °C to 60 °C

#### Operating temperature:

0 °C to 50 °C

#### Operating life time of single key:

> 10 million operations

#### Interface:

PS/2 (PS/2 version)  
USB (USB version)

#### Current consumption:

typ. 40 mA

#### Warranty:

2 years

### Packaging unit:

18 Kits per outer box  
Weight: approx. 22kgs. Size: approx 610mm x 470mm x 470mm  
72 Kits per pallet

### Facts & Features - M-5450 Mouse

Optical sensor for precise movement of the  
mouse pointer  
PC- and MAC-compatible due to USB interface  
Precise performance with 1000 dpi resolution  
Easy scrolling with the PowerWheel  
Elegant design, ideally suited for right- and left-  
handed users  
Connection and disconnection during operation  
with USB connector  
Adapter for PS/2 interface

### Delivery volume

1 WheelMouse optical  
1 Adapter for PS/2 interface  
1 Printed manual

### Approvals

FCC, cURus, GS, CE, GOST-R, c-tick  
Microsoft Windows™ XP

### Technical data

USB or PS/2 interface

#### Number of buttons:

3 buttons

#### Cable length:

approx. 1.80 m

#### Weight:

ca. 130 g (without packaging)  
ca. 355 g (with packaging)

#### Dimensions in mm:

approx. 121 x 63 x 38 mm (without packaging)  
approx. 136 x 89 x 48 mm (with packaging)

#### Current consumption:

typ. 30 mA

#### Connection:

USB (PS/2 via adapter)

#### Resolution:

1000 dpi

#### Frame rate:

1500 per second

#### Storage temperature:

-15 °C to 60 °C

#### Operating temperature:

0 °C to 40 °C