Pocket KM Switch

User's Manual

Description:

KM Switch is most suitable for wants the concurrent operation Notebook and desk top PC frequently, just need one keyboard and mouse, it is no need to cutdown hardware, can simultaneously operate and monitor 2 computers.

*For Desk Top PC & Notebook :

When you simultaneously have the desk-top computer and notebook, KM Switch can facilitate you operation 2 computers at the same time, do not look like the traditional only be able to operate 1 computer, KM Switch can let you operate two computers, simultaneously work on one screen and monitor another computer.

# Features:

* Support USB Keyboard & Mouse.

* Pocket Type Molding Build-in Cable 1.2M

* Support Hot-Key switching & Push Button control.

* Software installation is not required.

* LED Indicated working status.

* Support Win2000/ME/XP/Vista/Win 7 /Linux ...etc.

Specifications:

Function/Model	KM Switch
PC side connector	USB A-Type (M) Cable (120cm) x 2
Console side connector	USB A-Type (F) x 2
Compatible USB Device	Standard Keyboard and Mouse
Selection method	Push Button/Hot-key
Operating Temperature / HR	0~60 (degree C) ; 0~95%
Storage Temperature / HR	0~40 (degree C) ; 10~95%
LED Status	PC1-1 PC2-2
Case design	Plastic
Dimension	Main body without cables: 60 (L) x 42 (W) x 25 (H) mm
Weight	90g
Package	*KM Switch x 1piece *English Manual x 1piece *Blister Card Package.

Introduction:
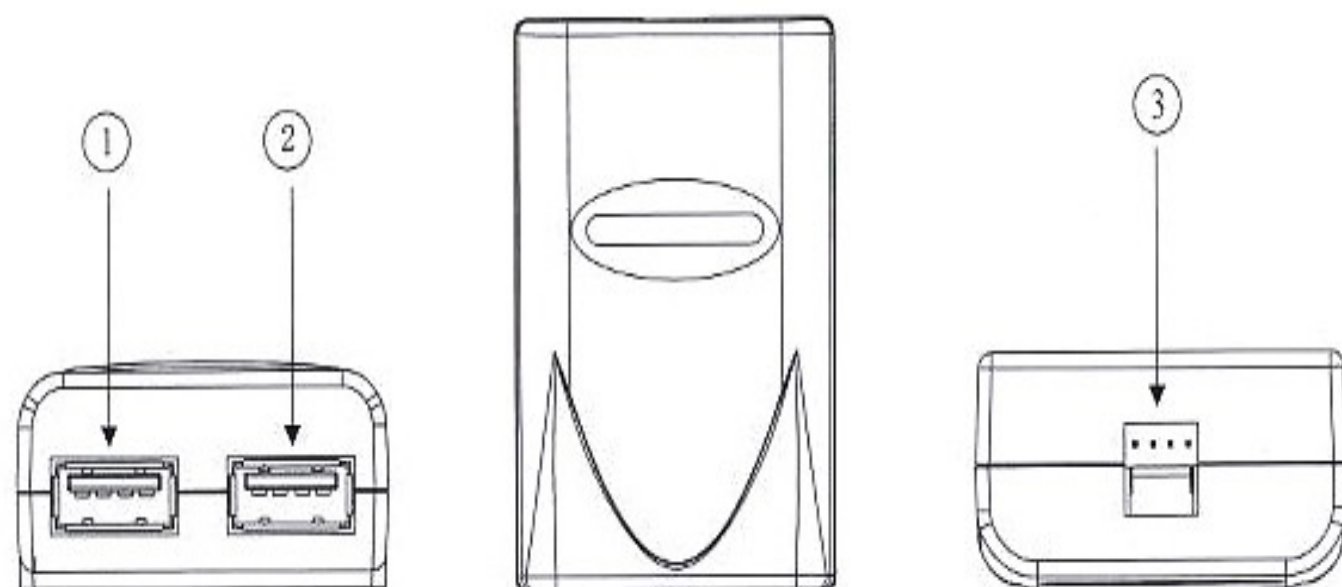
Number	Model	Function
1	USB A-Type (F)	USB Mouse
2	USB A-Type (F)	USB Keyboard
3	USB A-Type (M) Cable	USB Cable (120cm)

Keyboard Hot Key:

Hot Key Definition	
Scroll + Scroll + 1	Switch to PC1
Scroll + Scroll + 2	Switch to PC2
Scroll + Scroll + → or ↓	Switch to Next PC
Scroll + Scroll + ← or ↑	Switch to Previous PC
Scroll + Scroll + S	Auto-scan mode every 10 second

Remark:

*After shot down each PC, please switch to the other one before the power shot down.
*The right side port only for USB Keyboard.
*The left side port only for USB Mouse.

Application:

PC1

PC2

USB keyboard

USB mouse

Push Button

Supports
Hot-Key and
Push Button
control
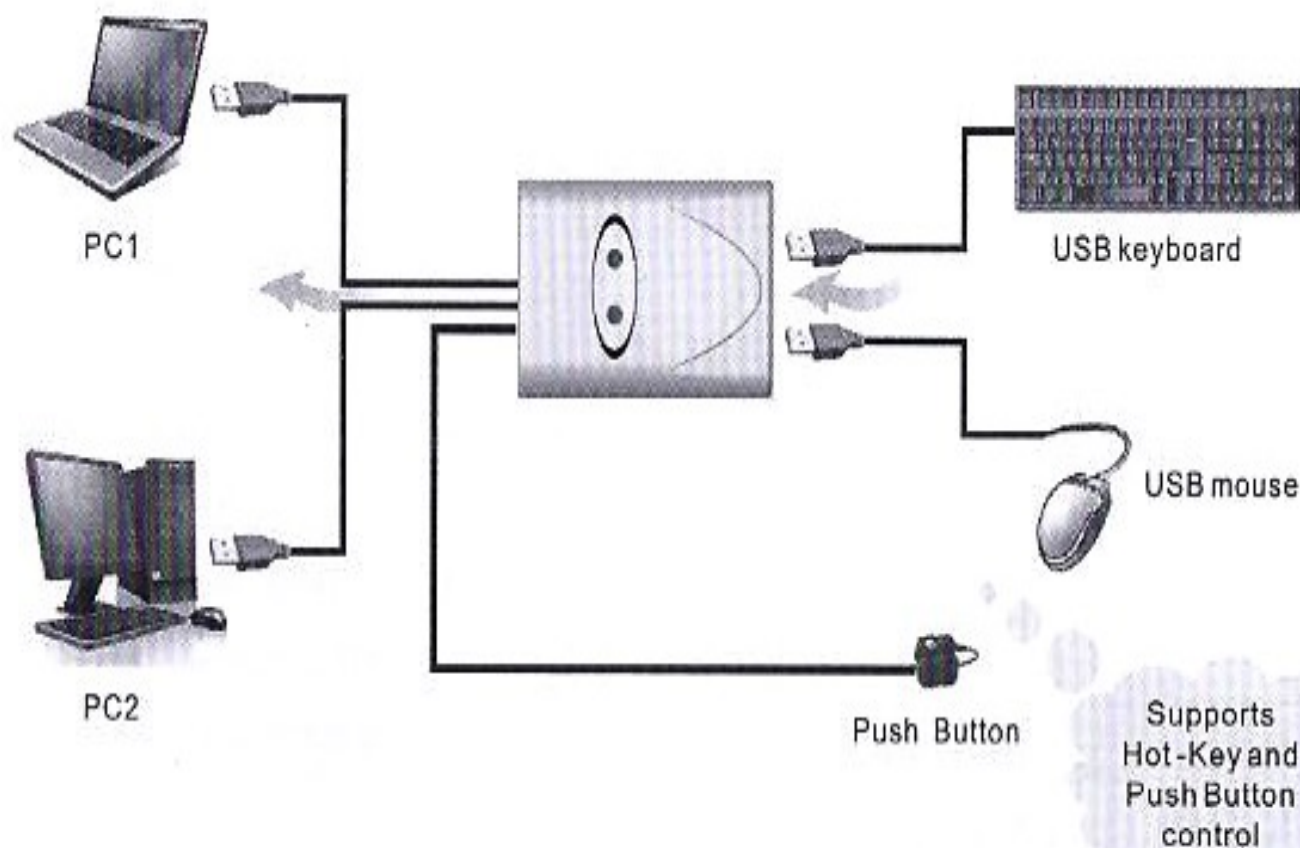
Mini-style, carrying light

USB powered, no need to
carry additional accessories