USW-KM2000

10 Ports KM Switch with Mouse Roaming Function
Customizable KVM Control Center Solution

Rextron

▶ Specifications

Model Number		USW-KM2000
Computer Interface (10-Port)	USB HID Ports	USB-B x 10
Console Interface	USB HID Ports	USB-A x 3 (Keyboard / Mouse) USB-A x 1 (Keypad)
Control Methods		Hotkey / Push Button
Hot Plug-and-Play		Yes
Push Buttons		Port-Select x 2
LED Indicators		Computer Status x 10 , System Status x 1
Power supply		DC 9~12V
Operation Environment		0~40°C, Humidity<80%
Storage Temperature		-20~60°C
H x W x D (mm)		45 x 180 x 95
Material		Metal
Weight (g)		725

▶ Features

- ■ Allow 10 Computers to Share An USB Keyboard/Mouse Console (USB HID x 4)
- ■ Mouse Roaming Allows Seamlessly Switch among PCs by Moving the Mouse Cursor across Screen Border
- ■ USB Broadcast Allows The Keyboard and Mouse Signals Applied to All Computers Simultaneously
- ■ Unique Design Allows Smooth Roaming Mouse in Asymmetric Screen Layouts
- ■ 17 Basic Preset Screen Layouts Suits for Most Control Center Designs
- ■ Customized Screen Layouts May Be Ordered
- ■ Multiple Control Methods Enable Smooth Switch
  - • Front Panel Push Button Control
  - • Mouse Roaming Control
  - • Hotkey Control
- ■ Support Windows & Linux No Software Required
- ■ Allow Usage of Different Versions of Windows Simultaneously
- ■ Auto Skips Unconnected Ports for Extensive Layout Applications & Covers More than 30+ Popular Layouts
- ■ Optional Rackmount Kit / VESA Kit Available

▶ Features

Models	Ports	USB	USB Broadcast	Asymmetric Layouts
USW-KM2000	10	Keyboard / Mouse	Yes	Yes
USW-KM108			No	No
USW-KM314	4	**5G**bps with USB Audio	No	No
USW-KMT304		**10G**bps		
USW-KM304		**5G**bps		
USW-KM204		**480M**bps		
USW-KM104		Keyboard / Mouse		

▶ Overview

The **10 Ports Mouse Roaming KM Switch**, USW-KM2000, allows 10 computers to share 1 set of KM console, including USB keyboard/mouse/keypad. The USW-KM2000 is perfectly suitable to build a simple control room featuring mouse roaming, USB broadcast, and an optional custom screen layout.

T2   T3   T4   T5   S4

Q6

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Asymmetric Layouts

Q5

Q3

17 Basic Screen Layouts Fits Most Control Centers
USW-KM2000

- ■ Seamless Switching - Mouse Roaming
- ■ Symmetric or Asymmetric
- ■ Hotkey / Button / Mouse Roaming Controls
- ■ Most O.S Supported
- ■ Various Applications
  - - Traffic Control Center
  - - Emergency Response Center
  - - Production Control Center
  - - Trading Room

Q4

Q2   Q1

S5

S6

S7

R9   R7   R5