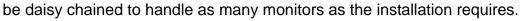## RP-MVS02H

### 2 Ports Video splitter with 250Mhz

The splitter enhance and duplicate video signals from a single source and direct it to 2 video outputs of monitors.
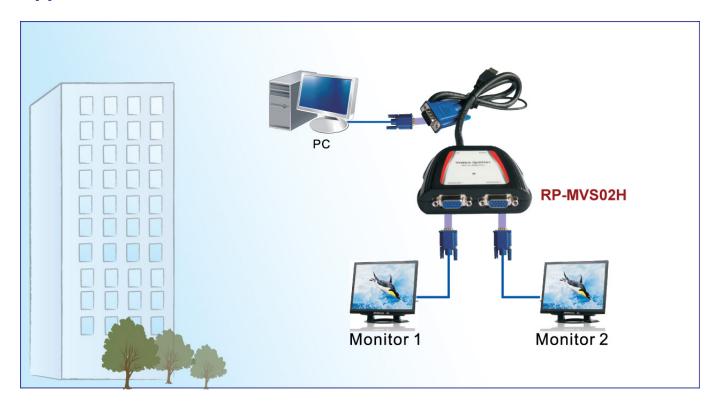  The splitter not only allows users to split the signal but also to extend the signal up to 50 meters in distance. Additionally, the splitter can be daisy chained to handle as many monitors as the installation requires.

## Features

- Supports VGA, SVGA, XGA,UXGA and Mulit-Sync monitors
- Supports 250 MHz video bandwidth
- DDC and DDC2 support at Port1
- Video input supports two power ways : USB Port connect PC or optional power adapter
- One video input with 2 video outputs, daisy-chainable
- High resolution: 1920 ×1440

## Specifications

| Function | • Video Splitter with 250MHz |
|---|---|
| Cable Distance | • 50m Max. (Device to Monitor) |
| Signal Type | • VGA, SVGA, XGAU, XGA, Multi sync |
| Video Input connectors | • 1 * HDB-15 Male |
| Video Output connectors | • 2 * HDB-15 Female |
| Max. Resolution | • 1920 * 1440 |
| Environment | • Operating temperature : 0°C to 40°C |
| Certification | • FCC, CE |

# Application



RP-MVS02H

PC

Monitor 1          Monitor 2

# Ordering information

**RP-MVS02H**      2 Ports Video splitter with 250Mhz