1.Introduction
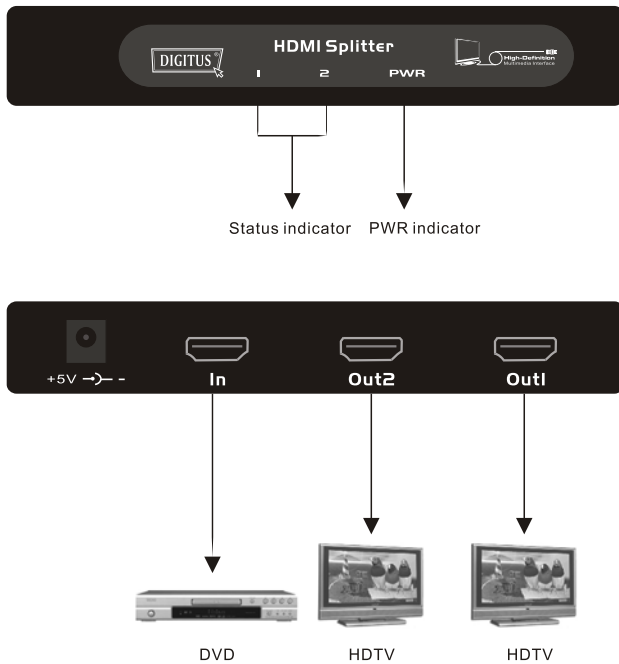
• HDMI Splitter 1 TO 2 / 1 TO 4 / 1 TO 8 can have 1 HDMI device
  to be displayed on 2 / 4 /8 HDTV or some other displays
• HDMI Splitter 1 TO 2 has 2 OUTPUT ports for HDTVs or some
  other displays and 1 INPUT port for HDMI device .
• HDMI Splitter 1 TO 4 has 4 OUTPUT ports for HDTVs or some
  other displays and 1 INPUT port for HDMI device .
• HDMI Splitter 1 TO 8 has 8 OUTPUT ports for HDTVs or some
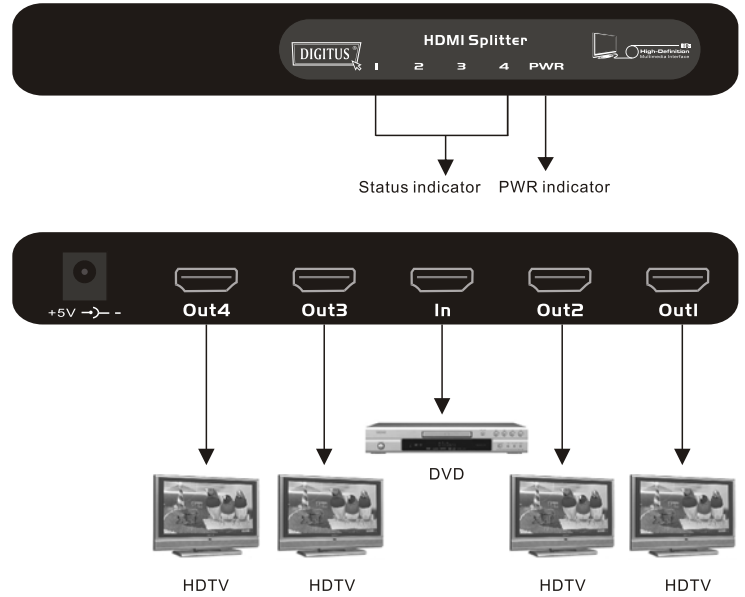 other displays and 1 INPUT port for HDMI device .

2.Features

• Supports 480i , 480p,720i,720p,1080i,1080p , better resolution
  and better definition
• Supports VGA , SVGA , XGA , UXGA
• Compliant with HDMI 1.3
• Supports 25–225 MHz
• Keep the best resolution of HDMI single Video connection .
• Power: DC 5V 4A (1 to 8), DC 5V 2A (1 to 4),
  DC 5V 1A (1 to 2)
• HDCP Ready
• Plug and play , easy to use , no software needed .
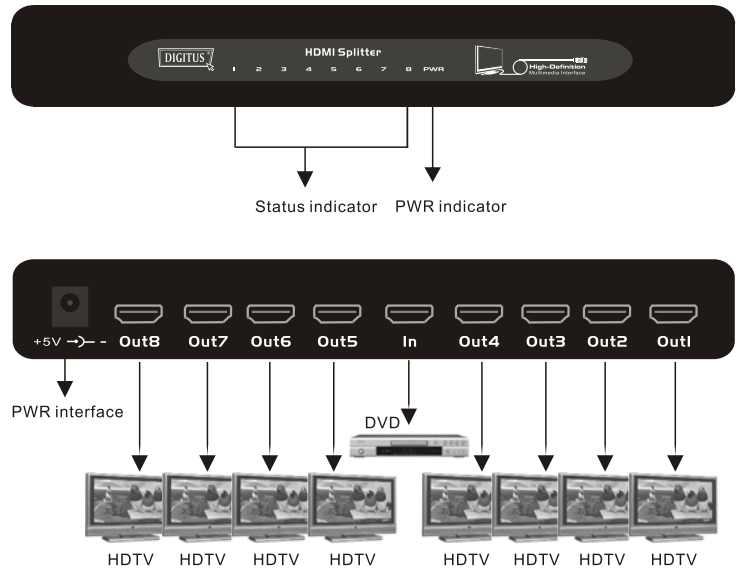
3. Products Images

HDMI Splitter 1 TO 2 Image

Status indicator   PWR indicator

DVD   HDTV   HDTV

HDMI Splitter 1 TO 4 Image

Status indicator   PWR indicator

DVD

HDTV   HDTV   HDTV   HDTV

HDMI Splitter 1 TO 8 Image

Status indicator   PWR indicator

PWR interface   DVD

HDTV HDTV HDTV HDTV   HDTV HDTV HDTV HDTV

4.User Tips

Step 1 : Have the HDMI Splitter 1 TO 2 / 1 TO 4 / 1 TO 8 connect with HDMI Cable , OUT is for HDTV or some other HDMI displays,"IN" is for STB, PS3, DVD and PC etc.

Step 2 : After you set up all the devices mentioned above , just power on the HDMI Splitter , you can see the power indicator is on , the relative status indicators also will be on when you have them work .