



DESCRIPTION

The VGA video splitter that distributes one video signal to multiple displays. This 1 in 2 out 350 MHz VGA splitter that can output one VGA source into two VGA displays, 2 displays device will show the same picture. The resolution can also reach 1920*1440. These splitter can greatly reduce the cost, plug and play, simple and convenient.

VGA SPLITTER 350MHz 1:2

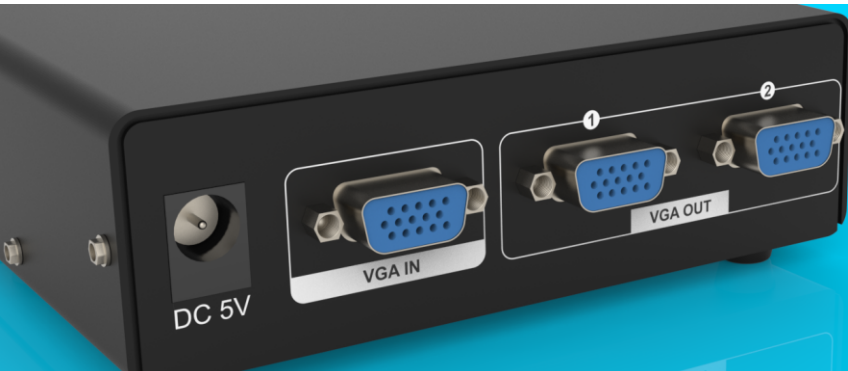
nT13CX03



SPECIFICATION

| | | |
|---------------------|--|--|
| Video Input | Interface Impedance | 1 x HDB-15 female 75 Ω |
| Video Output | Interface Impedance | 2 x HDB-15 Female 75 Ω |
| Video | Max. Bandwidth Max. Resolutions Max Distance | 350 MHz Up to 1920 x 1440 Up to 45 m |
| EDID Settings | Port 1 / Auto / Default | |
| Power | Connector: 1 x DC Jack Consumption: DC5V | |
| Environment | Operating Temp Storage Temp Humidity | 0-50°C -20 - 60°C 0-80% RH, Non-Condensing |
| physical properties | Housing Weight Dimensions | Metal 0.475kg 13*9*4cm |
| Carton Lot | 40pcs | |

INPUT : 1 X VGA
OUTPUT : 2 X VGA



SUPPORT RESOLUTION 1920X1440
SUPPORT BANDWIDTH 350MHZ
SUPPORT POWER DC5V
TRANSMITTER DISTANCE UP TO 45M
SUPPORT WIDE SCREEN

Webpage



Youtube

