Product Features

Convert the input TYPEC DP video signal to HDMI/DVI/VGA video signal.

Specification Description

● **The HDMI output supports the highest resolution**: 1080P@60Hz;

● **The DVI output supports the highest resolution**: 1080P@60Hz;

● **VGA output supports the highest resolution**: 1080@60Hz;

● Insufficient input device power supply requires an external power adapter;

Program

EP 94Z3E+ Cypress CYPD1120

Using chips

● LM1117-3.3V/SOT223;

● CS10238/SOT23-6;

● CYPD1120/QFN40-6X6;

● CH7525/QFN-48;

● EP94Z3E/LQFP-80;

● CSL1344/MSOP-10;

Compatible equipment

● **TYPEC equipment, such as:** Lenovo Yoga900-13ISK; Chromebook (google); Apple Notebook (2015, 2016); Dell Aliens 13 R2; Dell XPS13; Microsoft Lumia950; HUAWEI MATEBOOK; HP ELITE X2 1012 G1; USB C Computer Positive and negative output plugs work properly;

● Display device supports old-fashioned CRT and commonly used LCD, LED, display, TV;

Instructions for use

● VGAF and HDMI can be the same display; VGA and DVI can be the same display, VGA, HDMI, DVI can also be a single display;

● Read the display device when two interfaces of VGA&HDMI are connected at the same time EDID is displayed on two interfaces

Low resolution is the priority; VGA & DVI read the display device when both interfaces are connected simultaneously

EDID displays the low resolution of the two interfaces as a priority;

Custom services

● ODM design to support customer's personalized frame/shell.

USB Type C TO VGA/Audio/HDMI/DP 4 in 1 Dongle
Made in China
CE FC
DP
HDMI
Audio
VGA
Power
USB Type C

USB TYPE C TO VGA/AUDIO/CONV/2.0 #1 / 50type

USB Type C

Power

VGA

Audio

HDMI

USB