

# Mini DP 1.2 to VGA Dongle

The Mini DisplayPort to VGA Dongle enables you to connect any VGA interface embedded device (Monitor, Projector...) with a Mini DisplayPort interface (Desktop, Laptop) and no need to purchase any Mini DisplayPort embedded terminal device.

## Features

- Compliance with Mini DP specification V1.2, VESA DDM standard, HDCP v1.3 and EDID v1.4
- Support VESA and CEA timing standards up to UXGA and 1920x1200@60Hz
- Support 1 VGA output port
- Support main link rates of 2.7Gbps(HBR) and 1.62Gbps(RBR) from the source
- Support 1 Mini DisplayPort input port
- Support Active mode to translate the exact DP signal to VGA Signal

## System Requirements

- It works with Windows® 7, Windows® 8, Windows® 8.1 and Mac OS®

## Specification

Item	Description
Host Interface	MiniDP
Connectors	VGA
Power Mode	Mini DP
Power	Normal Mode: 230mA
Consumption	(With resolution: 1920x1200)
Housing	Plastic+Blue rubber
OS Compliance	Windows® 7, Windows® 8, Windows® 8.1, Mac OS®
Dimensions (L x W x H)	34 x 25 x 13 mm
Weight	15g
Operation Temperature	10~40°C
Storage Temperature	-10~60°C
Compliance	VGA output is compliant with VESA VSIS v1r2 specification
<b>Hardware</b>	
Support Enhanced Framing Mode	
Support eDP Authentication: Alternative Scramble Seed Reset and Alternative Framing DP input detection supported	
Support Auto Power Saving mode and low stand-by current	
Certification	CE, FCC

\* Specification is subject to change without further notice.



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## Package Contents

- Mini DP to VGA Dongle x 1
- User's Manual x 1

## Application



You can extend and double the width of your desktop screen if you happen to work on a large spreadsheet or watching a movie on another screen.



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