ComX Computers
Product Specification Sheet

CT-AV586-03G-B0.2

CableTime 1080P 60Hz DisplayPort DP to VGA Adapter

Product Overview

CableTime 1080P 60Hz DisplayPort DP to VGA Adapter. The Cabletime CT-AV586-03G-B0.2 is a compact and reliable DisplayPort to VGA adapter designed for seamless connectivity between DisplayPort-enabled devices and VGA-compatible displays. Supporting up to 1080p at 60Hz, it delivers clear and sharp visuals, making it ideal for presentations, office setups, and educational environments. Its plug-and-play functionality ensures easy installation without the need for additional drivers or software, providing a hassle-free user experience.



Specifications

Overview Summary

The Cabletime CT-AV586-03G-B0.2 is a compact and reliable DisplayPort to VGA adapter designed to connect DisplayPort-enabled devices to VGA-compatible displays. Ideal for presentations, office setups, and educational environments, it ensures seamless video output with resolutions up to 1080p at 60Hz.

Performance tier: Standard

Uses: Connecting laptops or desktops to projectors, monitors, or TVs with VGA input; extending or mirroring displays for presentations or multi-monitor setups.

Overview

Easily convert your DisplayPort output to VGA display with this DisplayPort to VGA adapter, enjoy crystal-clear visuals with 1080P support.Simple plug-and-play design makes it easy to use and install

Description

The Cabletime CT-AV586-03G-B0.2 DisplayPort to VGA adapter is engineered for seamless connectivity between DisplayPort-enabled devices and VGA-compatible displays. Its compact form factor ensures portability, making it an excellent choice for professionals and students who need to present or extend their display on the go. The adapter supports high-definition video output up to 1080p at 60Hz, ensuring crisp and clear visuals for presentations, meetings, or classroom settings. With its plug-and-play functionality, users can quickly set up without the need for additional drivers or software, making it a hassle-free solution for various display needs.

Features

- Enjoy high-quality display with resolutions up to 1080P 60Hz
- Superior stability for uninterrupted signal transmission
- Support extend and mirror mode
- Easy plug and play installation with no driver required
- Latches design for secure and stable connection
- Durable and reliable 24K gold plated connector and flexible cable

Ultra 1080p Video Output
Our DisplayPort DP to VGA Adapter lets you enjoy high-quality displays up to 1080p 60Hz, giving you stunning visuals and crystal-clear clarity. Whether you're using a laptop, desktop, or other DisplayPort-equipped device, our adapter easily connects to a VGA display such as a monitor, projector, or TV.

Stable and Secure Connction
With its secure latching design, you can rest assured that your connection will remain stable while you're using it. 24K gold-plated connectors and flexible cables provide reliable, long-lasting connectivity.

Easy to Carry
Plug and play your device in seconds and enjoy your content right away. Compact and mini body make DP to VGA adapter can be easily put into bag and take anywhere

Widely Compatible:

- Output: Notebook,Desktop,Set-topbox
- Display: Projector, HD TV, display

What's in the Box

- 1 x Cabletime CT-AV586-03G-B0.2 DisplayPort to VGA Adapter

Specifications

- Model: CT-AV586-03G-B0.2
- Input: DisplayPort Male
- Output: VGA Female
- Resolution Support: Up to 1080p at 60Hz
- Chipset: ANX9832
- Material: ABS with PVC jacket
- Length: 0.2 meters
- Color: Black

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CT-AV586-03G-B0-2-CableTime-1080P-60Hz-DisplayPort-DP-to-VGA-Adapter-p-327066.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

ComX Computers

Product Specification Sheet

PDF generated: 2026-11-08 08:41:03.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.