

# ADP-DP-TO-HDMI

## FEATURES

- This adapter can deliver high-definition digital audio and video signal to the display in packet data format. It allows selective screen area updates and provides power saving features required for notebook application.
- As PCs are increasingly transitioning from conventional analogue type interfaces to DisplayPort, the converter facilitates the transition by offering seamless connectivity between new display port PC and the installed base HDMI monitors and projectors.



## SPECIFICATIONS

Input: 20Pin Display Port

Output: 19Pin HDMI Type A

Zero data loss - 100 % digital signal

Supports Audio ( sound )

Attractive Black assembly

Resolution: 1920x1200

Supports Video-mirroring and extended desktop modes

PC: VGA , SVGA, SXGA, UXGA

HDTV: 480i, 576i, 480p, 576p, 1080i & 1080

Compliant with Display Port 1.1 Specification for both 1.62 & 2.7Gbps

Compliant with HDMI 1.3a specification up to 2.25Gbps

Compliant with DVI 1.1 specification up to 1.65Gbps

Length: 20cm