LINDY
CONNECTION PERFECTION

HDMI 18G to DisplayPort 1.2 Converter with USB Power

User Manual	*English*
Benutzerhandbuch	*Deutsch*
Manuel Utilisateur	*Français*
Manuale	*Italiano*

No. 38289

Tested to comply with
FCC Standards
For Home and Office Use!

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Introduction

Thank you for purchasing the HDMI 18G to DisplayPort 1.2 Converter with USB Power. This product has been designed to provide trouble free, reliable operation. It benefits from both a Lindy 2 year warranty and free lifetime technical support. To ensure correct use, please read this manual carefully and retain it for future reference.

The Lindy HDMI 18G to DisplayPort 1.2 Converter allows the connection of HDMI source devices, such as a PC, Blu-ray player or media player to DisplayPort monitors digital signage and LFDs (Large Format Displays). For added convenience the converter features a USB power cable, allowing it to be externally powered when used with lower power source devices.

Package Contents

- HDMI 18G to DisplayPort 1.2 Converter
- This manual

Specification

- Converts HDMI 18G into DisplayPort 1.2 signals
- Supports resolutions up to 3840x2160@60Hz 4:4:4 8bit SDR
- Chipset: LT6711A
- HDCP Support: HDCP 1.4/2.2
- Supports 7.1 LPCM digital audio up to 192kHz 24bit
- Integrated USB Power cable for use with lower powered source devices

Installation

Connect the HDMI plug of the Lindy HDMI 18G to DisplayPort 1.2 Converter with the HDMI port of the source device. Then connect the DisplayPort socket with the DisplayPort input of the monitor using the DisplayPort cable, which is usually supplied with the display.

The integrated USB power cable allows the converter to be externally powered when used with lower power source devices. Please connect the USB plug to the USB port of the source device or with a USB power supply.