

KanaaN

Short Information

SlimPort / MyDP HDMI - Adapter



Product number: KN40544



Thank you for purchasing the MyDP Adapter from KanaaN.

We hold several brands to produce and distribute our products: **LEICKE** (power adapters, batteries), **KanaaN** (adapters/converters, charging cables etc.), **Sharon** (iPad cases with keyboard, fans etc.), **Hebron** (protective cases, docking stations, screen protectors etc.), **MANNA** (cases for tablets and smartphones).

We continuously work on the development of our products, our customer support and innovations. Our products have a long service life, are eco-friendly and high performing. Furthermore, every day we do our very best to satisfy you as our customer. That is why you, no matter if private or business customer, are in the focus of our company's efforts. We take your reviews and proposals seriously and evaluate them continuously. That way, we get to know you and your demands on our products and services better and thus allow for positive enhancements.

To discover more about LEICKE products, or if you have any questions about this product, visit our website www.leicke.com.

Dear customer,

you have bought a high quality adapter for smartphones and tablets with SlimPort(MyDP) interface, which makes the connection to displays, beamer and HD-TV. You may charge your smartphone or tablet during the operation with this adapter via the micro-USB port. The SlimPort adapter needs no additional power supply during operation. Please note, that the adapter is NOT COMPATIBLE with MHL interfaces!

For optimum performance, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for further reference.
Pictures in this manual may differ from the original product!

Your LEICKE Team!

TECHNICAL DETAILS

Supported Resolutions	480i, 576i, 1080i, 480p, 576p, 720p, 1080p, 3D possible
Input/Output voltage TMDS	0.5~1V p-p
Operating Temperature	0°C ~70°C
Operating Humidity	10% ~ 85%
Maximum power consumption	100mA
Weight	21 g

CONNECTION AND OPERATION

- Connect the SlimPort adapter with a HDMI cable to your display, beamer or LCD-TV.
- Connect your power adapter for optional power supply to the SlimPort adapter.
- Connect the SlimPort adapter to your smartphone or tablet with SlimPort interface. The adapter will be recognized automatically. No drivers or additional software needed.

TROUBLE SHOOTING

Please check the connection carefully before turning on the device. Please make sure, that all cables are connected properly and the channels are switched on according to the connected cables.

Problem	Possible Cause/Possible Solution
No image or image troubles	<ul style="list-style-type: none"> • Are the used cables of poor quality or maybe too long? (use shorter/better protected cables) • Is SlimPort supported by your tablet or smartphone?
Smartphone's battery	<ul style="list-style-type: none"> • Please connect an additional power supply (USB cable)

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Problem	Possible Cause/Possible Solution
gets low soon	or other) via the micro-USB port

If the problems cannot be solved, please don't hesitate to contact us.

SAFETY NOTES

- Please use device as described in the manual.
- Keep away from damp, high temperature, dusty, erosive and oxidative environment.
- Keep safe from being hit or falling down.
- Do not touch with wet hands.
- Do not pull on power cord when taking off the wall socket.
- Turn off power when device is not in use for a longer time.
- Do not open cover and do not touch inner parts.
- Use appropriate power supplies of good quality only. The usage of power supplies with the wrong specifications may lead to irreparable damages to the matrix switch and your equipment.

SlimPort is a registered trademark of Analogix!

FCC Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

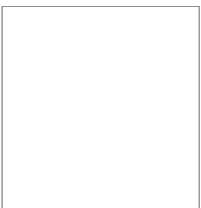
1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

FCC-Caution: FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

Radiation Exposure Statement:

1. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users should follow the specific instructions in the user's manual to comply with the FCC rules.
2. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



DISPOSAL

This device contains materials that must not be disposed of as household waste. Please check local laws concerning the applicable disposal regulations. Protect the environment by participating in recycling programs!

CONTACT

If you have any questions, please feel free to contact us.

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