

# **ADATA External Storage to Host Connection USB Data Transfer Cable User Guide**

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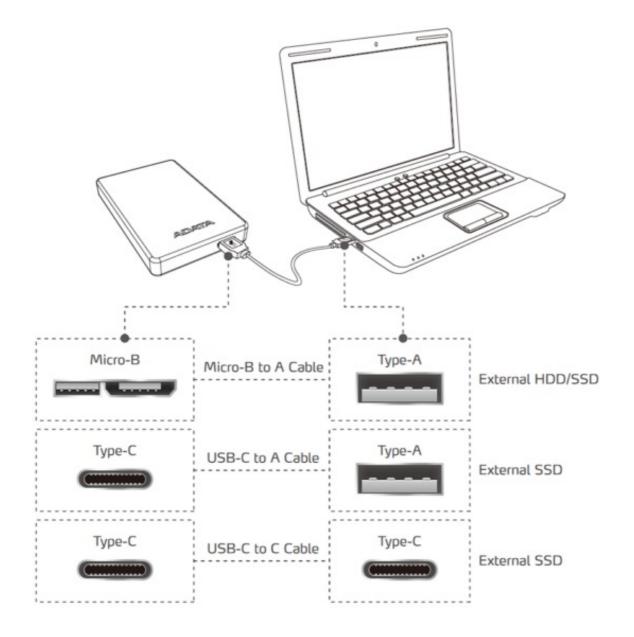


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# **External Storage to Host Connection**

**USB Data Transfer Cable** 



\* For more details about the specifications of each cable, please refer to the information on their respective packaging.

#### Note

- Compatibility between external storage devices and host devices may vary due to factors such as system configurations.
- There may be insufficient power when connecting to a USB 2.0 host device. This may cause it to be unusable. In this case, please purchase a USB Y-cable.
- If your are connecting to a Mac OS host device, you may need to reformat the external storage device.

# **Operating Environment**

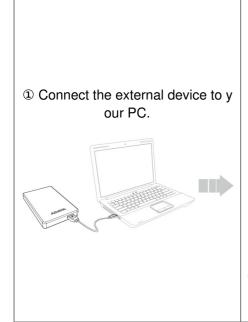
# **External Hard Drive**

Operating temperature 5°C to 50°C Storage temperature -40°C to 60°C Storage humidity 10% to 90% RH

#### **External Solid State Drive**

Operating temperature 5°C to 35°C

# Value-Added Software - Backup ToGo



② Go to ADATA's website to registe r your product and download the so ftware and operation guide.



www.adata.com/us/support/cons umer?tab=downloads ③ Perform installation according the e requirements.



For technical support and warranty information please visit <a href="https://www.adata.com">www.adata</a>
<a href="https://www.adata.com">.com</a>

# **Warranty Statement**

ADATA provides replacement or repair service for defective products to our customers within the applicable warranty period. Please note that ADATA is not responsible for providing free repair services if the product defect is caused by any of the following factors:

- (1) Damage caused by natural calamity or inappropriate usage.
- (2) Product has been repaired or taken apart by unauthorized personnel.
- (3) The warranty label is altered, damaged or missing.
- (4) Product serial number does not conform to records in our system or the label has been altered.
- (5) Products purchased from unauthorized agents.

This limited warranty covers only repair or replacement of defective ADATA products.

ADATA is not liable for, and does not cover under warranty, any loss of data or any cost associated with determining the source of system problems or removing, servicing or installing ADATA products. ADATA warranty policy applies only to repair or replacement of ADATA products.

#### **Online Customer Support**

For warranty information and technical support, please visit: <a href="https://www.adata.co">https://www.adata.co</a> m/us/support/





#### **Documents / Resources**



<u>ADATA External Storage to Host Connection USB Data Transfer Cable</u> [pdf] User Guide 220208-HDD EXSSD, Disco Duro Externo HDD HV300, External Storage to Host Connection USB Data Transfer Cable

### References

- \* A Leading Storage Device Provider | Defining the Future | ADATA Technology
- \* Support | ADATA
- \* <u>客æ^·æ"⁻æŒ | ADATA</u>
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