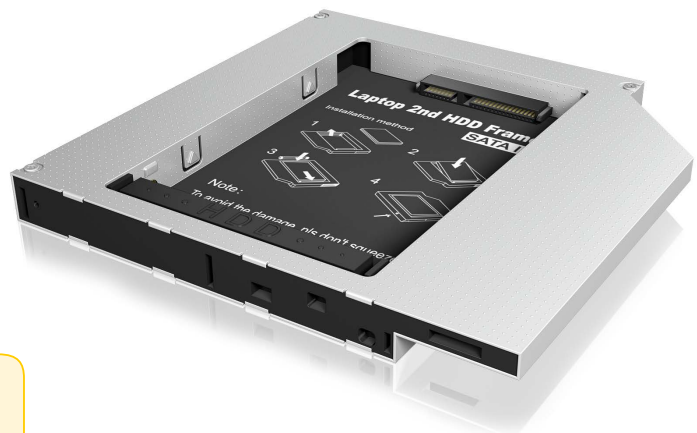


## ICY BOX IB-AC649b Adapter for 2.5" HDDs/SSDs in Notebook DVD bay

### Key Features

- Adapter for 2.5" HDDs/SSDs in notebook DVD bay
- For 12.7 mm DVD bay
- Data transfer rate up to 6 Gbit/s
- Supports 5 - 12.5 mm 2.5" HDD/SSD
- HDD/SSD increases the capacity
- OS independent



### Technical Data

<b>Model</b>	<b>IB-AC649b</b>
<b>Article No.</b>	60116
<b>EAN Code</b>	4250078164517
<b>Brand</b>	ICY BOX
<b>Article text</b>	Adapter for 2.5" HDD/SSD in Notebook DVD bay
<b>Colour</b>	Silver
<b>Material</b>	Aluminium + Plastic
<b>Required space</b>	12.7 mm DVD slot in your Notebook
<b>HDD/SSD form factor</b>	5 - 12.5 mm 2.5" HDD/SSD
<b>HDD/SSD interface</b>	1x SATA III
<b>HDD/SSD capacity</b>	unlimited
<b>Transfer rates</b>	Up to 6 Gbit/s
<b>Plug &amp; Play</b>	No
<b>External data interface</b>	1x mini SATA III
<b>Operating system</b>	OS independent
<b>Display</b>	No
<b>Fan</b>	No
<b>Power Connector</b>	mini SATA host interface powered
<b>Packing content</b>	1x Adapter, 1x Screwdriver, 1x Manual

### Expand Your Opportunities!

Have you ever wished you could put a SSD or 2nd HDD in your notebook, because you are feeling that the boot times and data access becomes more and more slowly or you have realized that you have far too much data to fit on your 1st regular HDD inside your notebook?

By putting an IB-AC649 in your optical bay, you can add a SSD or second hard drive to your computer.

Adding a solid state drive to your system can make it significantly faster, from decimating the boot times to speeding up application launch and data access or storing all of your large files on a 2nd regular hard drive.

### Logistical Data

<b>Packing unit:</b>	25 pcs./carton
<b>Total weight:</b>	4.9 kg/carton
<b>Gross weight (incl. packing):</b>	0.158 kg
<b>Net weight:</b>	0.058 kg

<b>Dimension/carton:</b>	450x350x180 mm
<b>Dimension of packing box:</b>	205x155x25 mm
<b>Dimension of article:</b>	125x125x13 mm
<b>Country of origin:</b>	China

<b>Import tax:</b>	84733080
--------------------	----------