



49.95 EUR  
incl. 19% VAT, plus [shipping](#)

The new Thin-ITX enclosures Cypher, Euler and Galileo from AKASA are designed for Digital signage but also work perfectly for other applications. The enclosures are built in aluminium and are suitable for VESA mounting. These enclosures can take Thin-ITX mainboards fanless with CPU TDP up to 35W. With 35-65W TDP there is an additional low profile fan needed (only available for Cypher-model).

- Ultra compact, less than 2L volume
- 4 front-facing USB 2.0 ports
- VESA mountable
- Top and side vents for maximum airflow
- Constructed using sturdy 0.8mm SGCC steel

|                          |                                              |
|--------------------------|----------------------------------------------|
| <b>Material</b>          | SGCC steel 0.8mm with black coating interior |
| <b>Panel material</b>    | Aluminium                                    |
| <b>Motherboard types</b> | Thin mini-ITX with DC onboard                |
| <b>Dimensions</b>        | 208 x 203 x 45mm (WxDxH)                     |
| <b>Internal bays</b>     | 1 (for 2.5" HDD)                             |
| <b>USB port opening</b>  | 4 (USB 2.0)                                  |
| <b>HD audio jacks</b>    | 2                                            |
| <b>Front control</b>     | Power & reset                                |
| <b>Indicators</b>        | Power<br>HDD activity LED                    |
| <b>Cooling system</b>    | 40x40x10mm fan x 1 (optional)                |
| <b>Product code</b>      | A-ITX38-M1B                                  |