

# Specification Sheet

## USB2.0 Flash Drive AH116



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## 1. Product Introduction

Apacer's latest new super-mini USB flash drive AH116 is inspired by the image of mini corks. The AH116 USB 2.0 uses the pure colors of ivory white and mysterious black to showcase simple, unique style and taste. Users can easily harness between profession and recreation.

Apacer's stylish super-mini USB flash drives AH116 features the coin-like size of 2.5 x 1.7cm and the portable weight of 3.7g. In order to safeguard your precious data, AH116 super-mini USB flash drive is built with advanced COB (Chip on Board) technology to enable dust-proof, water-proof, shock-proof functions.

The capacity of AH116 ranges from 4GB up to 32GB, making it the best portable digital storage solution with unequalled cost performance. AH116 is perfectly compatible with Windows 8, 7 operating system and Mac OS, and support the plug-and-play function with no need to install a driver. With the exclusive free-of-charge ACE compression software, it can further increase the capacity by up to 500%, more than sufficient memory storage!

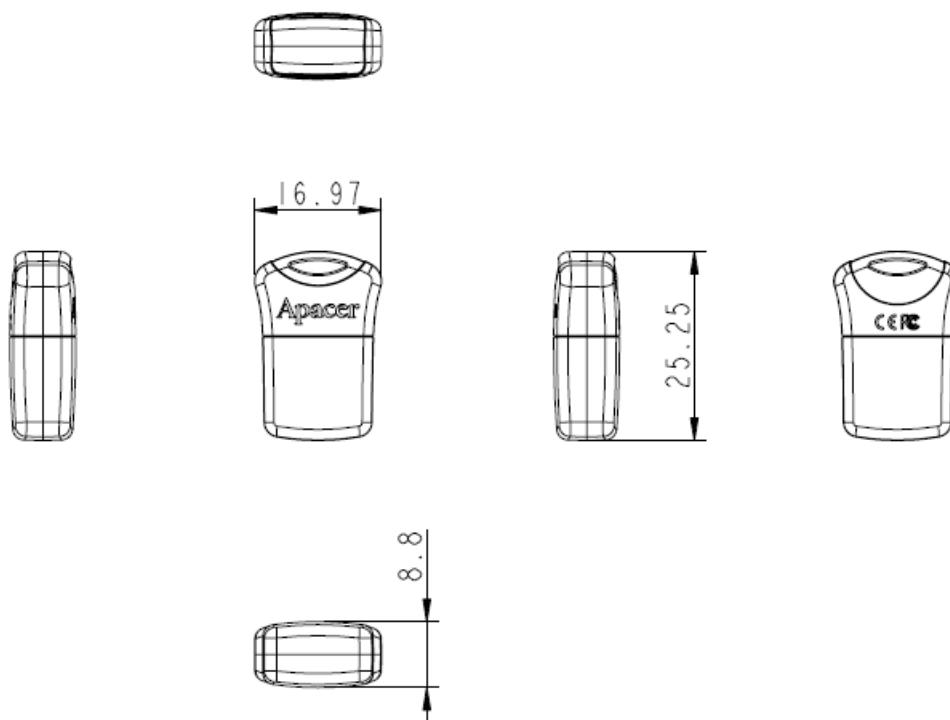
## 2. Features

- Hi-speed USB 2.0 interface and backward compatible with USB1.1
- USB powered. No external power or battery required
- Easy plug & play
- Ultra compact in size
- Strap hole design for easy carry
- Chip-On-Board packaging protection with water-proof, shock-proof & dust-proof function
- RoHS compliant

### 3. Specifications

Specifications	
Interface	High-speed USB 2.0 certified Backwards compatible with USB 1.1
Power supply	USB bus powered No external power required
Operating Systems Supported	Windows XP/ Vista/ 7 / 8, Mac 10.4.x or above Linux Kernel 2.6.x or above
Capacity	4GB ~32 GB
Operating Temperature	0° C to +60° C (32° F to 140° F)
Storage Temperature	-20° C to +60° C (-4° F to +140° F)
Dimensions	L)25.3 x(W)17x(H)8.8mm
Weight	3.6g
Certificate	CE, FCC, BSMI, C-Tick

### 4. Physical Dimension



Unit: mm

## 5. Revision History

Revision No	History	Date	Remarks
1.0	Official Release	Jun. 1 <sup>st</sup> , 2015	