Specification Sheet

USB3.0 Flash Drive
Handy Steno AH152

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1. Product Introduction

Apacer has broken the technological limits and leads the world by rolling out the Super-Mini USB 3.0 Flash Drive, AH152. By using COB integrated technology, it establishes two invincible legends: the fastest mini flash drive, and the smallest USB 3.0 flash drive. Smaller than a coin, AH152 has a transmission speed of up to 80MB/s and enhanced water-proof, dust-proof, and shock-proof functions. It's quite simply unsurpassable.

AH152 is the world's first USB 3.0 Flash Drive featuring COB integrated technology. AH152 not only minimizes on size, but also offers water-proof, dust-proof and shock-proof functions. The 16GB and 32GB bulk storage capacity allows full HD videos to be played easily and smoothly, and high capacity files can be transferred in seconds.

Compact IT products are the unswerving trend of digital technology, and over recent years, the super mini Ultrabook's popularity demonstrated that pursuing compactness is the key to digital products. AH152 is simply the peak of pursuing the super-compactness & lightning speed philosophy. AH152's dazzling metallic design represents high-end style, perfectly matching the compact and stylish metallic style of the Ultrabook.
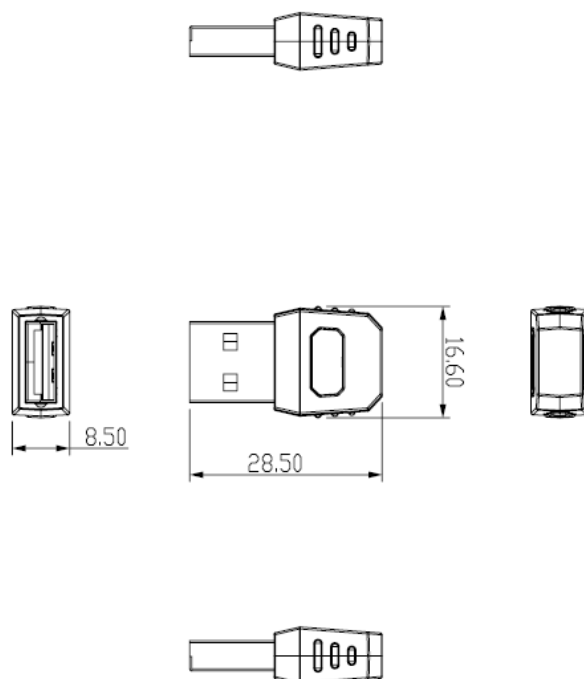
2. Features

- 10X faster than USB2.0; Best choice to experience USB 3.0 transmission

- SuperSpeed USB3.0 and backwards compatible with Hi-speed USB 2.0 interface

- Easy plug & play

- USB bus powered. No external power or battery required

- World's tiniest USB3.0 featuring COB integrated technology with waterproof, dustproof and shockproof

- Perfectly match for Ultrabook

- RoHS compliant

3. Specifications

Specifications	
Interface	Super Speed USB3.0, backwards compatible with USB 2.0 & 1.1
Device Interface Transfer Rate	USB 3.0 interface: up to 5Gbit/second USB 2.0 interface: up to 480Mbit/second
Power supply	USB bus powered No external power required
Power consumption	115mA (max.)
Operating Systems Supported	Windows XP/ Vista/ 7 & Kernel 2.6.33 or above without device drive (Support USB3.0) Mac OS 10.4 or later (Support USB2.0)
Capacity	16GB & 32GB
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)28.5 x (W)16.6 x (H)8.5mm
Weight	4g
Certificate	CE, FCC, BSMI, C-Tick

4. Physical Dimension

Unit: mm

5. Revision History

Revision No	History	Date	Remarks
1.0	Official Release	April, 2012	