

# Specification Sheet

## USB2.0 Flash Drive Handy Steno AH110



**Apacer**  
*Access the best*

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## 1. Product Introduction

### **Durable, Ultra-Slender-and-Light, Blending Fashion and Practicality**

The delicately clip-sized and extremely slim AH110 is subtle yet fashionable in its exterior design. It comes with a silver-colored metal bead chain, allowing the user to carry it easily all around, such as attaching it on a cell phone, key chain/holder, or on a carry bag. Besides, AH110 is available in black and white colors, perfectly complimenting any high tech or traditional accessories that one may carry. The simplistic color themes and modern exterior design go hand-in-hand, making Apacer's AH110 a truly discerning choice for those seeking both function and looks in a flash drive.

Apacer utilizes the unique Chip On Board (COB) technology, which effectively reduces the size of the USB. The COB technology perfectly molds the memory chip and circuit board into the exterior case, making AH110 a waterproof, dustproof, and anti-shock flash drive. With this technology, not only is AH110 a truly lightweight flash drive, it is also a durable and reliable choice for users.

AH110 has a wide capacity selection from 2GB to 16GB to meet the requirements of different users. With the ACE compression software exclusively included in, the user can even increase the usable capacity of the tiny flash drive up to 500%.

## 2. Features

- **USB 2.0 Hi-Speed interface**
- **Ultra slim and compact**
- **Easy plug & play**
- **Fashionable design with the dazzling chain**
- **Adopts COB packaging technology, featuring waterproof, dustproof and shockproof function**

### 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/2000/Vista, Mac OS 8.6 and Linux 2.4.0 or above
Capacity	2GB~ 16GB
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)34x (W)12.6x (H)2.7 mm
Weight	2g
Certificates	CE, FCC, BSMI, C-Tick

### 4. Physical Dimension

