

# Specification Sheet

## USB3.0 Flash Drive AH155



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## 1. Product Introduction

Reducing the body to the limit, AH155 applies composite metal material to set an overall sense of technology, after that carving hollowed-out geometric pattern in the square shape and use asymmetric dynamic to symbolize rapid data transmission. Each line is extremely concise without redundancy.

The hollowed-out geometric pattern of AH155 USB flash drive can be used as strap holes as well. Going with metal beads, it can be hung on handbags, key chains or mobile phone straps, giving consideration to both chic and practicability. Compact metal finish USB drive can be an accessory in the delicate texture of the wallet, in this way it reveals urban minimalist style and simple beauty inherent in a low profile design aesthetics. When connecting with laptops or computers, there is only 1.3 cm of length in sight and it is a perfect match for Ultrabook emphasizing lightness and neatness!

AH155 is waterproof, dustproof and shockproof, which guarantee the safety of archives. With the pure aesthetic of “Minimalist/Beauty”, AH155 USB flash drive is just the best, stylish and extraordinary match in mobile life!

## 2. Product Features

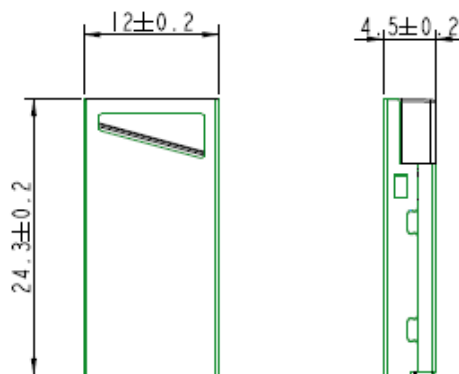
- SuperSpeed USB3.0 and backwards compatible with Hi-speed USB 2.0 interface
- USB powered. No external power required.
- Compact and slim with only 2.4cm in length
- Stylish and compact
- Capless design
- Trendy accessory with delicate metal bead chain attached
- Advanced COB technology with water-proof, dust-proof and shock-proof functions
- 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
Operating Systems Supported	Windows 8/7/Vista/XP, Mac OS 10.4 and Linux 2.6.33 or above
Capacity	8GB-64GB
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	24.3 x(W)12x(H)4.5mm
Weight	2.4g (metal chain is not included)
Certificate	CE, FCC, BSMI

### 4. Physical Dimension



Unit: mm

## 5. Revision History

Revision	History	Date	Remark
1.0	Official release	March 04,2015	