

# Specification Sheet

## USB3.0 Flash Drive Handy Steno AH354



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*Access the best*

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## 1. Product Introduction

AH354 USB3.0 flash drive, which adopts the next-gen USB 3.0 specification with a reading speed of up to 80MB/s and a capacity up to 32GB. It has an exclusive U-ring design, combining the ring with the hidden sliding cover. Its shiny crystal blue color and rounded contour design is definitely a sight to behold!

AH354's "U-ring" design originates from three features of the product itself – **Ultra Fast Speed, Unique Design, and User-friendly Experience**. The unique U-ring integrates the ring with the sliding cover structure, rendering a sleek and clean look. Its pebble-like smooth, rounded contour along with the crystal blue U-ring highlights its elegance and velocity. The U-ring not only prevents the cap from missing but also allows personal accessories to be freely attached to show distinctive style.

AH354 adopts the latest USB 3.0 specification with a reading speed of up to 80MB/s, which is more than 8 times that of USB 2.0. Thanks to the SuperSpeed, it can transmit a 4.37GB video file within 56 seconds, saving a lot of valuable time for the users. AH354 is available in three capacities, 8GB, 16 GB and 32GB, backward compatible with the USB 2.0 interface, and provides a transmission speed of up to 34MB/s even on the USB 2.0 platform.

## 2. Features

- Best choice to experience USB 3.0 SuperSpeed transmission
- SuperSpeed USB3.0 and backwards compatible with Hi-speed USB 2.0 interface
- Easy plug & play
- USB powered. No external power or battery required
- Exquisite and slim ; exclusive U-ring design
- 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<br>USB 2.0 interface: up to 480Mbit/second                                             |
| Power supply                   | USB bus powered<br>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)<br>Mac OS 10.4 or later (Support USB2.0) |
| Capacity                       | 8GB, 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)65.7 x (W)21 x (H)8.7mm                                                                                                   |
| Weight                         | 9g                                                                                                                           |
| Certificate                    | CE, FCC, BSMI, C-Tick                                                                                                        |

### 4. Physical Dimension



Unit: mm

## 5. Revision History

| Revision No | History          | Date       | Remarks |
|-------------|------------------|------------|---------|
| 1.0         | Official Release | June, 2012 |         |
|             |                  |            |         |
|             |                  |            |         |
|             |                  |            |         |