



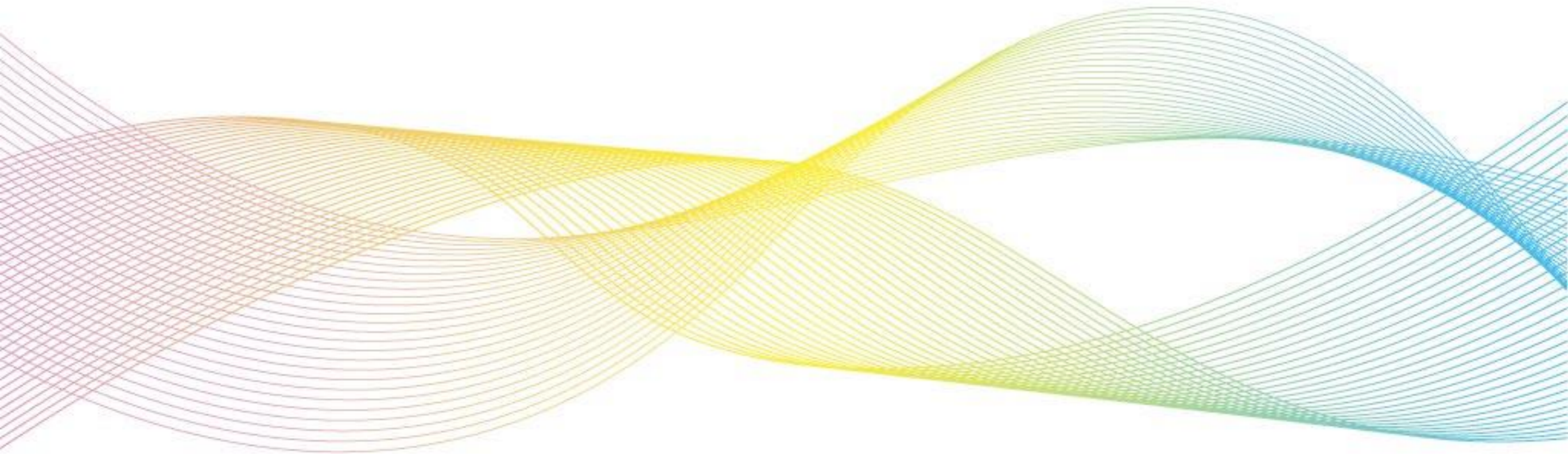
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AH25C
USB 3.2 Gen 1 Flash Drive



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Agenda

- Selling Points of AH25C
- Marketing Materials

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Selling Points of AH25C



An Ocean Of Data in Your Pocket

AH25C
USB 3.2 Gen 1 Flash Drive



AH25C USB 3.2 Gen 1 Flash Drive

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Overview



AH25C

Selling Points

- Cap design
- Stylish and lightweight, easy to carry
- Matte metal exterior
- Up to 256GB capacity

Selling Point

Healing Ocean Blue Body

The AH25C's ocean blue exterior radiates calm. Combined with the matte metal body and the transparent cap, the aesthetic level rises to an understated climax.



Selling Point



Stylish, Streamlined Metal Exterior

The case protecting the AH25C adopts a minimalist design with clean lines.

It's the perfect partner for anyone in an office or school environment.

Selling Point

Fashionable and Lightweight

The drive is lightweight but durable, and the matte exterior gives a good grip while preventing the appearance of fingerprints.



Selling Point



Carry Up To 256GB with Ease

Choose the capacity that suits your needs: 32, 64, 128 or 256GB. All your files will still fit in the same compact space.

Product Specification

Model	AH25C
Color	Ocean Blue
Capacity	32GB/ 64GB/ 128GB/ 256GB
Interface	High-Speed USB 3.2 Gen 1 certified, backward compatible with USB 2.0
Power Supply	USB bus powered; No external power required
Systems Supported	Windows 11/10/8.1, Mac OS 10.6.X or above, Linux 2.6.X or above
Functionality	Plug & Play
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)51.5 x (W)18.5 x (H)8.2 mm
Weight	6.7g
Certificate	CE, FCC, BSMI, RCM

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Marketing Materials

- Product Image
- Website Banner
- Package
- Logistic Information
- Certificate

Certificate

- CE Certificate 
- FCC Certificate 
- RCM Certificate 
- BSMI 
- RoHS Directive 2002/95/EC 
- WEEE Directive 2002/96/EC 


Certificate

Issue Date: July 18, 2022
Ref. Report No. ISL-22LE0348CE35-MA

Product Name : USB3.2 Gen1 Flash Drive
Main Model : AH25C
Series Model : AH350; AH352; AH353; AH354; AH355; AH356; AH357; AH358; AH359;
AH450; AH553; AH35A; AH25A; AH25B
Brand : Apacer
Responsible Party : Apacer Technology Inc.
Address : 1F., No.32, Zhongcheng Rd., Tucheng Dist., New Taipei City 236, Taiwan ,
R.O.C.

We, **International Standards Laboratory Corp.**, hereby certify that:

The sample ISL received which bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in European Council Directive EMC Directive 2014/30/EU and UK Directive Electromagnetic Compatibility Regulations 2016. And Our laboratories is the accredited laboratories and are approved according to ISO/IEC 17025. The device was passed the test performed according to :



Standards:

CE

EN 55032:2015+A11:2020 and EN 55032:2015+A1:2020 and CISPR 32:2015+A1:2019
Class B
AS/NZS CISPR 32:2015+A1:2020 Class B
EN IEC 61000-3-2:2019 and IEC 61000-3-2:2018
EN 61000-3-3:2013+A1:2019 and IEC 61000-3-3:2013+A1:2017
EN 55035:2017+A11:2020 and CISPR 35:2016 modified
EN 61000-4-2:2009 and IEC 61000-4-2:2008
EN 61000-4-3:2006+A1:2008 +A2:2010 and IEC 61000-4-3:2006+A1:2007+A2:2010
EN 61000-4-4:2012 and IEC 61000-4-4:2012
EN 61000-4-5:2014+A1:2017 and IEC 61000-4-5:2014+A1:2017
EN 61000-4-6:2014+AC:2015 and IEC 61000-4-6:2013
EN 61000-4-8:2010 and IEC 61000-4-8:2009
EN 61000-4-11:2004+A1:2017 and IEC 61000-4-11:2004+A1:2017

UK

BS EN 55032:2015+A11:2020 and
BS EN 55032:2015+A1:2020
BS EN IEC 61000-3-2:2019
BS EN 61000-3-3:2013+A1:2019
BS EN 55035: 2017+A11:2020
BS EN 61000-4-2:2009
BS EN 61000-4-3:2006+A2:2010
BS EN 61000-4-4:2012
BS EN 61000-4-5:2014+A1:2017
BS EN 61000-4-6:2014
BS EN 61000-4-8:2010
BS EN 61000-4-11:2004+A1:2017

I attest to the accuracy of data and all measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

The determination of the test results is determined by customer agreement, regulations or standard document specifications.

The Laboratory evaluates measurement inaccuracies based on regulatory or standard document specifications and is listed in the report for reference. The quantitative project part judges the conformity of the test results based on the evaluation results of the standard cited uncertainty, and the qualitative project does not temporarily evaluate the measurement uncertainty.

Angus Chu / Sr. Manager

International Standards Laboratory Corp. LT Lab.

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No. 120, Lane 180, Hsin Ho Rd., Lung-Tan Dist., Tao Yuan City 325, Taiwan



DECLARATION OF CONFORMITY

Name and Address of the manufacturer:
Apacer Technology Inc.
1F., No.32, Zhongcheng Rd., Tucheng Dist., New Taipei City 236, Taiwan (R.O.C)

Name and address of the authorized representative:
Authorized representative name (within the EU)
Apacer Technology B.V.
Science Park Eindhoven 5051 5692 EB Son,
The Netherlands
Email: phoebe_cheng@apacer.nl

This declaration of conformity is issued under the sole responsibility of Apacer Technology Inc.

OBJECT OF THE DECLARATION

Type of Object.....: USB3.2 Gen1 Flash Drive
Regulatory Model.....: **AH25C;AH350;AH352;AH353;AH354;AH355;AH356;AH357;AH358;AH359;
AH450;AH553;AH35A;AH25A;AH25B**
Trade/Manufacturer name.: **Apacer/Apacer Technology Inc.**

The object of the declaration described above is in conformity with the following Directives:

- DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)

The object of the declaration described above has been assessed and found in compliance with the following harmonised standards and technical references:

EMC: **EN 55032:2015+A11:2020**
BS EN 55032:2015+A11:2020

EN 55035:2017+A11:2020
BS EN 55035:2017+A11:2020

SUPPLEMENTARY INFORMATION: The object of this declaration has been tested and found to comply with the electromagnetic compatibility (EMC) limits for a Class B digital device pursuant to the listed directives, regulations and standards. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential or business environment. The equipment was tested in a typical configuration.

New Taipei City, Taiwan
Place of Issue

2024/6/21
Date of Issue

Chain Yang
Signature

Chain Yang
Full Printed Name

Senior Engineer
Position/Title