



SNMP MIB File for SDS-3000 and SDS-G3000 Series Release Notes

Version: v3.3	Build: N/A
Release Date: Jul 31, 2026	

Applicable Products

SDS-3006, SDS-3006-2GTXSFP, SDS-3006-2GTXSFP-T, SDS-3006-4PoE-2GTXSFP, SDS-3006-4PoE-2GTXSFP-T, SDS-3006-T, SDS-3008, SDS-3008-T, SDS-3010-2GTXSFP, SDS-3010-2GTXSFP-T, SDS-3010-8PoE-2GTXSFP, SDS-3010-8PoE-2GTXSFP-T, SDS-3016, SDS-3016-2GSFP, SDS-3016-2GSFP-T, SDS-3016-2GTX, SDS-3016-2GTX-T, SDS-3016-T, SDS-G3006, SDS-G3006-2GTXSFP, SDS-G3006-2GTXSFP-T, SDS-G3006-4PoE-2GTXSFP, SDS-G3006-4PoE-2GTXSFP-T, SDS-G3006-T, SDS-G3008, SDS-G3008-T, SDS-G3010-2GTXSFP, SDS-G3010-2GTXSFP-T, SDS-G3010-8PoE-2GTXSFP, SDS-G3010-8PoE-2GTXSFP-T, SDS-G3016, SDS-G3016-2GSFP, SDS-G3016-2GSFP-T, SDS-G3016-T

Supported Operating Systems

N/A

New Features

- Updated for the new firmware version.

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v3.1	Build: N/A
Release Date: May 23, 2025	

Applicable Products

N/A

Supported Operating Systems

N/A

New Features

N/A

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v3.0	Build: N/A
Release Date: Sep 30, 2024	

Applicable Products

SDS-3006 Series, SDS-3008 Series, SDS-3010 Series, SDS-3016 Series, SDS-G3006 Series, SDS-G3008 Series, SDS-G3010 Series, SDS-G3016 Series

Supported Operating Systems

N/A

New Features

N/A

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v1.3	Build: N/A
Release Date: Sep 08, 2023	

Applicable Products

N/A

Supported Operating Systems

N/A

New Features

N/A

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v1.2	Build: N/A
Release Date: Mar 31, 2021	

Applicable Products

SDS-3008 Series, SDS-3016 Series

Supported Operating Systems

N/A

New Features

- Add SDS-3016 Series.

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v1.1	Build: N/A
Release Date: Mar 10, 2017	

Applicable Products

N/A

Supported Operating Systems

N/A

New Features

N/A

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A