

# DSC Interoperability Matrix

This page lists the latest and minimum compatible release versions of each Ribbon device that can interoperate with the Diameter Signaling Controller (DSC) Platforms. All later versions of these compatible devices are also supported unless explicitly stated otherwise.

In order to take full advantage of feature content in a particular software release, make sure that all Ribbon devices in your network are upgraded to the appropriate release. For example, in a network which includes PSX and EMS devices, all devices must have release 10.00.01 installed to utilize the full 10.00.01 feature set.

## Note

When upgrading your network, make sure to upgrade each product to the most current release in order to take advantage of the latest features, enhancements, and fixes. Refer to the associated interoperability matrix for that product's latest release version.

This following matrix lists latest and minimum product compatibilities with the DSC Platforms:


## Note

**Latest** release indicates the release version to use on the Ribbon platform in order to ensure availability of the latest features and functionality.

**Minimum** release indicates the minimum compatible product release version for backwards compatibility verification.

**Table 1:** DSC Compatibility Matrix

	DSC	EMS	PSX	VHE*
18.0.0.Rxx	<b>Latest</b>	12.00.00R000	12.00.00R001	1.0
	<b>Minimum</b>	12.00.00R000	NT**	1.0
17.0.0.Rxx	<b>Latest</b>	12.00.00R000	11.02.01R001	N/A
	<b>Minimum</b>	11.01.00R000	11.01.00R000	N/A
16.1.0.Rxx	<b>Latest</b>	12.00.00R000	10.01.00R003	N/A
	<b>Minimum</b>	10.03.00R000	10.01.00R000	N/A
16.0.0.Rxx	<b>Latest</b>	12.00.00R000	10.01.00R003	N/A
	<b>Minimum</b>	10.01.00R000	10.01.00R000	N/A
15.2.x	<b>Latest</b>	12.00.00R000	10.01.00R003	N/A
	<b>Minimum</b>	10.00.02R000	10.01.00R000	N/A
15.1.x	<b>Latest</b>	10.01.02R000	10.00.07R001	N/A
	<b>Minimum</b>	10.00.01R000	10.00.01R000	N/A
15.0.x	<b>Latest</b>	10.01.02R000	N/A	N/A
	<b>Minimum</b>	09.03.01R000	N/A	N/A

 \* The VHE is only applicable to the DSC SWe (on MA-RMS)

\*\*Not Tested