

## Media Interface Adapter (MIA) Installation Guide

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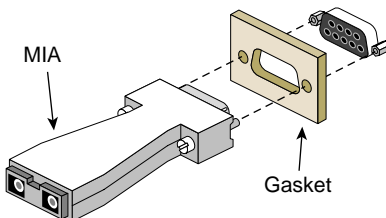
SGI provides optional fiber optic media interface adapters (MIAs, or optical transceivers) so that fiber optic cabling can be used with a female DB-9 copper fibre channel connector on SGI fibre channel storage.

For improved electromagnetic interference (EMI) shielding, a conductive gasket is supplied for each MIA. A gasket is required with each MIA.

The kit for the MIA (marketing code X-F-OE-KIT) includes two adapters, two gaskets, and these instructions.

To install the gasket, follow these steps:

1. Align the gasket with the female DB-9 connector (copper) as shown. Either side of the gasket can be facing out; the gasket material is the same throughout.



2. Fit the gasket over the connector and over the screw mounts on each side of the connector.  
**Note:** Do not cut, trim, or otherwise alter the gasket.
3. Attach the MIA to the connector.
4. Screw in the screws on either side of the connector to secure the MIA.

#### FCC Warning

This equipment has been tested and found compliant with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

#### Attention

This product requires the use of external shielded cables in order to maintain compliance pursuant to Part 15 of the FCC Rules.

#### VDE 0871/6.78

This equipment has been tested to and is in compliance with the Level A limits per VDE 0871.

#### European Union Statement

This device complies with the European Directives listed on the "Declaration of Conformity" which is included with each product. The CE mark insignia displayed on the device is an indication of conformity to the aforementioned European requirements.



#### International Special Committee on Radio Interference (CISPR)

This equipment has been tested to and is in compliance with the Class A limits per CISPR publication 22.

#### Canadian Department of Communications Statement

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.

#### Attention

Cet appareil numérique n'émet pas de perturbations radioélectriques dépassant les normes applicables aux appareils numériques de Classe A prescrites dans le Règlement sur les interférences radioélectriques établi par le Ministère des Communications du Canada.

#### Japanese Compliance Statement

この装置は、情報処理装置等電波障害自主規制協議会 (VCCI) の基準に基づくクラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

Compliance Statement for Taiwan

警告使用者：

這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

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