

I64 Option Cards

Option Slot Modules for Micstasy and ADI-8 QS

I64-MADI Option Card

MADI Option Slot Module for Micstasy and ADI-8 QS



RME's new **MADI I64 module** provides total integration of Micstasy and ADI-8 QS into any MADI environment. As a single MADI cable can transfer up to 64 channels of audio, up to 8 Micstasy and ADI-8 QS devices can be easily **daisy-chained with one MADI cable** per unit. They can be configured to use their individual channels within the MADI stream. In addition, the **Auto Channel Assignment** setup feature simplifies the channel configuration. Also the ADI-642, ADI-6432 and ADI-648 can be added for a complete I/O rack of your choice, facilitating virtually any audio connection and integration of analog and/or digital sources. The **Automatic Delay Compensation** feature eliminates inherent delays, when signals are transferred from one unit to another. Each device automatically recognizes its position within the chain, so that all devices operate sample-aligned.

At the time of printing this brochure, 10 / 2006, additional I64 Option Modules for other interface standards are under development.