



2nd Ethernet Port on Mediatrix 4108, 4116, 4124, 4108iPBX, LP16 & LP24

Effective **December 16, 2011**– Media5 is pleased to introduce the latest changes to the products to its Mediatrix[®] product family – a 2nd Ethernet port for the Mediatrix 4108/4116/4124/LP16/LP24 products.

Description

The 2nd Ethernet port brings a new management interface to access the unit for provisioning or troubleshooting while keeping the WAN access to the Soft Switch enabled.

This modification also introduces the Mediatrix LP16 and Mediatrix LP24 products into the MGCP v5.0 application.

The Mediatrix 4108 also benefits from the IP Routing features existing on the 4102S & 4104.

Customers don't need to upgrade from older Firmware Release since the new model with 2 Ethernet ports does not require the latest release to maintain the same feature set as the former 1 Ethernet port model.

Key Features and Benefits

- ☒ 2nd Ethernet Port to access the Management Interface
- ☒ IP Routing enabled for Mediatrix 4108
- ☒ Support of MGCP v5.0 for the LP Series

Key Features and Benefits

The following products are now available with two Ethernet ports:

- ☒ Mediatrix 4108
- ☒ Mediatrix 4116
- ☒ Mediatrix 4124
- ☒ Mediatrix 4108iPBX
- ☒ Mediatrix LP16
- ☒ Mediatrix LP24

This change is available in the SIP v5.0, MGCP v5.0 & DGW v2.0 firmware applications.

Known and Documented Restrictions

For a detailed list of known restrictions, please refer to the release notes.

Note: Every possible effort will be deployed, as part of the Media5 development process, to ensure that the known and documented restrictions mentioned above are addressed.

Product Release Definition

According to the Mediatrix development process, the Mediatrix[®] models with 2nd Ethernet ports are GA products.

A 'General Availability' (GA) load has undergone intensive testing and validation. Most known issues identified during the testing and validation stages have been fixed, while the remaining restrictions are known and documented. The use made of Mediatrix products with a GA load must conform to product specifications and within the limits of reasonable environmental and network conditions.

Media5 shall not be liable for any loss or damage whatsoever caused directly or indirectly in connection with Mediatrix products making use of a GA firmware load, except to the extent to which it is unlawful to exclude such liability under the applicable law.

Moreover, Media5 excludes liability for any indirect, special, incidental or consequential loss or damage, which may arise in respect of Mediatrix products using a GA firmware load, or for loss of profit, business, revenue, or anticipated savings.

Mediatrix products are suited for controlled environments and networks where voice quality is in direct relation to network conditions. Network must have reasonably low delay, low packet loss rate and low network jitter. Media5 does not guarantee voice quality where network norms do not meet the conditions enumerated above, whether in public or private networks.