



Technical Bulletin 668

Mediatrix 4100 & LP Products with 2 Ethernet ports

Delta Document

November 3, 2011

Proprietary

© 2011 Media5 Corporation

Introduction

Media5 is pleased to introduce the addition of a second Ethernet port on its Mediatrix 4100 series and Mediatrix LP series products. This new Ethernet port will allow local management of Mediatrix units.

This document explains the differences between the Mediatrix 4100 series and Mediatrix LP series with a single Ethernet port and the new version that includes two Ethernet ports.

Mediatrix 4100 Series

This section outlines the differences between the Mediatrix 4108/16/24 with one Ethernet port and the Mediatrix 4108/16/24 with two Ethernet ports.

Mediatrix 4100 1 Ethernet port		Mediatrix 4100 2 Ethernet ports	
▪ Hardware			
	▪ One Ethernet port	▪ Two Ethernet ports	
▪ SIP v5.0 or MGCP v5.0 firmware			
	▪ Ethernet bridging is not supported	▪ Ethernet bridging is supported	
▪ DGW v2.0 firmware			
	▪ IP Routing is not supported	▪ IP Routing is supported	

Mediatrix LP Series

This section outlines the differences between the Mediatrix LP16/24 with one Ethernet port and the Mediatrix LP16/24 with two Ethernet ports.

Mediatrix LP16/24 1 Ethernet port		Mediatrix LP16/24 2 Ethernet ports	
▪ <i>Hardware</i>			
	▪ One unprotected Ethernet port	▪ Two Ethernet ports	▪ One protected Ethernet port
▪ <i>IP Routing</i>			
	▪ IP Routing is not supported	▪ IP Routing is supported	