

# TeleDelta AE/AD1206

## 1~6 Channel Multichannel Audio Encoder / Decoder



### AE / AD1206 Ordering Guide

The TeleDelta AE1206 Audio Encoder and AD1206 Decoder are available in configurations of 1 through to 6 audio inputs / outputs supporting either Analog, AES or both formats. All frames come standard with DVB ASI and IP Input/Output + IP management.

#### Ordering Guide:

<b>Frame:</b>	<b>AE1206</b>	1 RU Encoder/Modulator Frame, DVB (standards), ASI + 1 IP out
	<b>AD1206</b>	1 RU Decoder Frame, DVB (standards), ASI + 1 IP input
<b>No. Modules:</b>	<b>1</b>	1 Input / Output Module
	<b>2</b>	2 Input / Output Module
	<b>3</b>	3 Input / Output Module
	<b>4</b>	4 Input / Output Module
	<b>5</b>	5 Input / Output Module
	<b>6</b>	6 Input / Output Module
<b>Formats:</b>	<b>ANA</b>	Analog Only Module (AE1206 - Encoder) (AD1206 - Decoder)
	<b>AES</b>	Digital Only Module (AE1206 - Encoder) (AD1206 - Decoder)
	<b>ADA</b>	Analog and Digital Module (AE1206 - Encoder) (AD1206 - Decoder)

#### Ordering Examples:

Model No:	Description
AE1206-2ANA	AE1206 Encoder with 2x Analog Inputs, - ASI/IP Output
AE1206-5ADA	AE1206 Encoder with 5x Analog + Digital Inputs, - ASI/IP Output
AD1206-4AES	AD1206 Decoder with 4x Digital Outputs,- ASI/IP Input
AD1206-1ADA	AD1206 Decoder with 1x Analog + Digital Output, - ASI/IP Input

For more information please contact your local distributor or [sales@teledelta.com](mailto:sales@teledelta.com)

