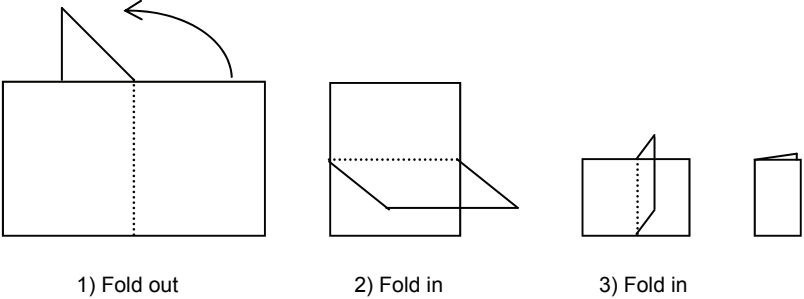


Folding Instructions

First fold out (back)
Text on outside

1

Follow these simple steps:



Second fold in (over)
Folding instructions on inside

2

Last fold in (over)
Features and benefits on inside

3

Integrators have greater control over their AV projects.	Enables AV Integrators to eliminate the worry of electrical outlet placement and the associated building permits—lowering costs that can be passed on to the client.	Fully compliant with HDMI and HDCP (High-Bandwidth Digital Content Protection) standards. Assurance that picture and sound will be exactly as it should be.	Chassis supports up to 10 MU300-104 HDMI, power, and IR transmitter cards for power, HDMI, & IR distribution.	Flexible, self-configuring HDMI DA (FlexDA™) with loop thru for expansion.	The HDMI Distribution Amp's loop thru capability enables the Muse system to be expanded beyond the original 10-card / 1 chassis system to accommodate large multi-display AV systems.	MU500-112 receiver unit ("breakout box") facilitates individual power, HDMI, and IR control at the destination display.
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Feature	Benefit
Muse Power, HDMI, IR Control	

Advantages:

- With Muse, system integrators gain easy and complete control over their AV installation from start to finish.
- Like the MU300-104 card, the MU400-111 stand-alone transmitter is also available. It delivers up to 150 watts of power, HDMI, and IR control over a single, shielded CAT-6 cable.
- Built with Energy Star requirements in mind, the output from each transmitter can power displays up to 52 inches with the available 150 watts — well within 2012 specifications that require 50-inch displays to draw less than 108 watts during normal operation.
- All Muse components are easily field replaceable.
- FlexDA HDMI Distribution Amplifier automatically self-configures based on the input signal for each card, enabling an integrator to build ten 1x1's, two 1x5's, one 1x10, or any configuration in between.

Pocket Pitch

Altinex

Muse™ AV Distribution System



Description: Muse facilitates power, HDMI® and IR control over a single CAT-6 line to drive displays upwards of 52 inches up to 300 feet away.

Target Customer: A/V System Designers, Integrators, & Technology Managers.

Target Installations: Sports bars / restaurants, digital signage, and similar applications.

