



## Automatic Mixing Products Price List

Limited production—inquire for delivery schedule

### SALES

#### AUTOMATIC MIXING CONTROLLERS

Model E-1A	Unbalanced Analog	<b>\$3199.00</b>	Model M	MADI	<b>\$3799.00</b>
Model E-2A	Balanced Analog	<b>\$3949.00</b>	Model N	Dante	<b>\$4019.00</b>
Model E-3A	AES Digital	<b>\$3799.00</b>			

#### AUTOMATIC MIXING CONTROLLER CARDS FOR MIXER ACCESSORY SLOT

Dugan-MY16 Distributed exclusively by Yamaha  
Dugan-VN16 Distributed exclusively by Avid

#### CONTROL PANELS

Model K Control Surface	<b>\$6459.00</b>
Dugan Control Panel for Java	<b>Free</b>
Dugan Control Panel for iPad (Apple iTunes Store)	<b>Free</b>

#### SOFTWARE PLUGINS DISTRIBUTED EXCLUSIVELY BY WAVES

Dugan Automixer for MultiRack Native  
Dugan Automixer for MultiRack SoundGrid  
Dugan Speech for eMotion LV1

#### LICENSED PLUGINS BUILT IN TO YAMAHA PRODUCTS

TF1, TF3, TF5, TF-RACK - 8 channels  
QL1, QL5 - 16 channels  
CL1, CL3, CL5 - 16 channels  
Rivage PM10 - 64 channels

#### LICENSED PRODUCTS FOR INSTALLED SOUND

Protech Audio Series 2000 Automixers  
Automatic Mixing Controller Model 2011  
Yamaha Signal Processors MRX7-D, MTX5-D, MTX3

#### LICENSED PRODUCTS FOR LOCATION SOUND

Sound Devices 633 - 6 channels  
Sound Devices 688 - 12 channels

### RENTALS (minimum out-of-town 2 days)

	per day	per week		per day	per week
Model E-1 (8 channels)	55.00	220.00	Model M (64 channels)	70.00	280.00
Model E-2 (8-12-16 channels)	70.00	280.00	Model N (64 channels)	70.00	280.00
Model E-3 (8-14-16 channels)	70.00	280.00	Model K (control surface only)	125.00	500.00
Dugan-MY16 (16 ch.)	60.00	240.00			

#### Dealer inquiries invited

Product designs and prices are subject to change without notice

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# Dugan Automatic Mixing Products features matrix

	MODEL E-1A	MODEL E-2A	MODEL E-3A	MODEL M	MODEL N	DUGAN MY16	DUGAN VN16
Channels Analog Unbalanced	8						
Channels Analog Balanced		12					
Channels Digital AES			16				
Channels Digital ADAT	8/16	8/16	8/16	8/16	8/16		
Speech System	8/16	28	32	32/64	32/64	8/16	8/16
Music System		28	32	32/64	32/64		
Gain Limiting		28	32	32/64	32/64		
Input Channel Split Outputs	8	12	16	16	16		



MODEL E-1A



DUGAN-MY16



MODEL K

