Dan Dugan
SOUND DESIGN

Model K Control Surface
All Network-Controllable Dugan Automixers

APPLICATIONS

TV news and sports panels, political debates

Conference reinforcement, video trucks

Reality shows, game shows

Wireless mics for theater

Boardrooms, civic meeting rooms

Teleconferencing and distance learning

Houses of worship

BENEFITS

Physical buttons - eyes on stage, finger on button

Fast operator response to kill-mic situations

Control Dugans from your desktop

Change automixer settings without using computer

Record and recall scenes with Dugan models supporting scene memory

FEATURES

Operates any number of Dugan Automatic Mixing Controllers

Pairs with Dugan Control Panel for Java and Dugan Control Panel for iPad (later release)

Four-port Ethernet switch

Brightness of buttons and displays adjustable

Dan Dugan Sound Design

290 Napoleon Street, Studio E
San Francisco, CA 94124

T: +1 (415) 821 - 9776
F: +1 (415) 826 - 7699
www.dandugan.com
dan@dandugan.com

Specifications

CONNECTORS	
POWER	Coaxial with locking collar, 5.5 mm o.d., 2 mm i.d.
NETWORK	4 x RJ-45: Four-port internal switch for network

POWER	
ELECTRICAL	Nominal 12 VDC, 1 A maximum; accepts 12–24 VDC; center pin positive
EXTERNAL SUPPLY	**Input:** 100–240 VAC, 50–60 Hz, 0.7 A **Output:** 18 VDC, 1.33 A **Approved:** UL, GS, CE, FCC, CCC, LPS

PHYSICAL	
DIMENSIONS	**H** = 4.2 in (106 mm) **D** = 3.2 in (81 mm) **W** = 17.1 in (435 mm) rack mounted (3RU): **H** = 5.2 in (133 mm) **D** = 3.2 in (81 mm) **W** = 19 in (483 mm)
WEIGHT	4.3 lb (1.97 kg) including rack mounting adapter 7.0 lb (3.18 kg) in shipping box with power supply