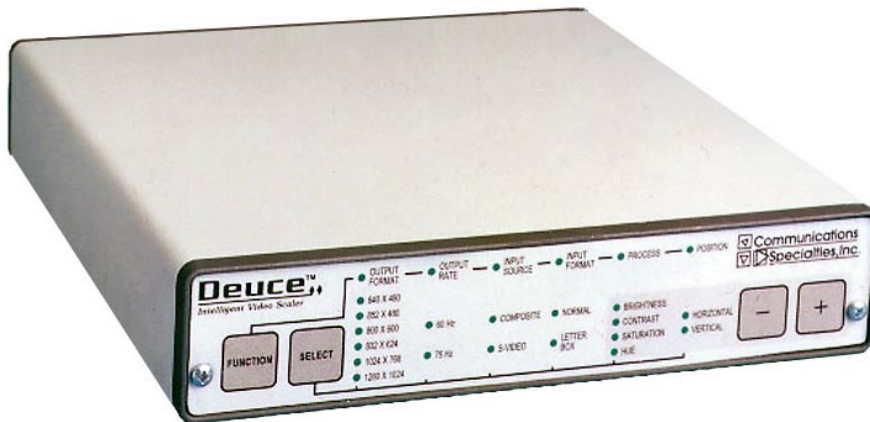


Ideal Applications:

Presentation, Control Room, Theaters, Stadiums, Museums



Back Panel Drawing of Deuce

Ordering Information

Part Number	Description
2200-pp	Deuce
1119-006	6-ft. VGA extension cable
1119-025	25-ft. VGA extension cable
1119-50	50-ft. VGA extension cable
1119-100	100-ft. VGA extension cable
1143-012	12-ft. 5 x BNC to 5 x BNC
1143-025	25-ft. 5 x BNC to 5 x BNC
1143-050	50-ft. 5 x BNC to 5 x BNC
1143-100	100-ft. 5 x BNC to 5 x BNC
1206	6-ft. HD-15M to 5 x BNC cable
1207	6-ft. HD-15F to 5 x BNC cable

NOTE: Deuce is available with international line cords. Please specify when ordering.

Power Supply Suffix Codes (pp) for AC Line Cord:

NA - North America AU - Australia EU - Europe
JP - Japan UK - United Kingdom

Signal Capability

Signals In

NTSC, PAL, SECAM, Composite, S-Video

Signals Out

RGBHV, RGBS, RGsB:
640x480, 800x600, 1024x768,
852x480 (16:9), 832x624, 1280x1024

Features

Intelligent video scaling to six output resolutions

Selectable output vertical refresh rates of 60 Hz and 75 Hz (60 Hz only at 1280 x 1024), allowing for brightest, flicker-free image

Advanced motion compensation when de-interlacing input video eliminates unwanted artifacts

Supports 16:9 displays, "letterbox" widescreen videotapes and DVD sources

Switchable composite and S-Video inputs in NTSC, PAL and SECAM standards

Two simultaneous outputs:
• VGA compatible on HD-15 connector
• RGBHV, RGBS or RGsB on BNC connectors

Processing controls for contrast, brightness, color saturation and hue

Horizontal and vertical positioning

Non-volatile memory remembers all settings

Lockout function of front panel controls

Universal input power supply

Sales



CSI Communications Specialties, Inc.

631-273-0404 | commspecial.com
info@commspecial.com

Input/Output:

Input Video Standards: NTSC, NTSC-Japan, PAL (B,D, G, H, I, M, N, N-3.58), SECAM

Input Types: Composite and S-Video (Y/C), both terminating in 75 Ohms

Input Connectors: Composite: BNC-F; S-Video: 4-pin mini-DIN-F

Input Formats: Normal (4:3), Letterbox (16:9)

Input Decoding: 8-bit Y, 8-bit C, and 16-bit YUV with comb filter processing

Output Types: HD-15F connector with standard VGA pin-out; 5 x BNC connectors which can be configured as RGBHV, RGBS or RGsB

Output Resolutions:

640 x 480	852 x 480 (16:9)
800 x 600	832 x 624
1024 x 768	1280 x 1024

Output Refresh Rates: 60 Hz, 75 Hz (selectable), not input locked

Equipment Included:

Deuce Intelligent Video Scaler

External universal input power supply

AC line cord

S-Video input cable

Composite video input cable with BNC/RCA adaptor

User manual

Power:

Separate universal input AC power supply.

Input: 95 volts AC to 250 volts AC, 47 to 63 Hz

Output: 5 volts DC at 3 A

UL/CSA/TUV/CE approved

Maximum specified power: 10 Watts

Dimensions:

7.25 W x 1.5 H x 8 D (inches)

184 W x 38 H x 203 D (mm)

Weight: Approx. 3 lbs, with power supply; 1.4 kg

About CSI

Communications Specialties, Inc. (CSI) is an award-winning manufacturer of Pro A/V products for the distribution, conversion or transmission of television and computer video signals, including fiber optic transmission systems, scan converters and video scalers. The company was founded in 1983 by veterans of the broadcast industry. Since then, CSI has managed to consistently design innovative products that are used worldwide by Fortune 500 Companies in a variety of markets such as Broadcast/Professional A/V, Video Conferencing, Education, Home Theater, Security, ITS, Industrial Monitoring, and more!

Also from CSI: Fiberlink® and Scan Do® Scan Converters.



**You can learn more about
fiber optic transmission,
scan conversion,
video scaling and more
online at commspecial.com**



Backed by a 30-day satisfaction guarantee and a three-year limited warranty on parts and labor. See website for terms and conditions.

Sales



**631-273-0404 | commspecial.com
info@commspecial.com**

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