

Sound Devices, LLC 300 Wengel Drive Reedsburg, WI 53959 USA tel: (608) 524-0625 fax: (608) 524-0655 www.sounddevices.com

## CS-5 Production Case for the 552 and 788T



The CS-5 is a high-quality production case for Sound Devices 552 Field Mixer, 788T Recorder, and 788T with CL-8 Controller. Designed and built for Sound Devices by Camrade, the CS-5 has a mixer/ recorder compartment plus an integrated accessory compartment sized for wireless transmitters, receivers, portable mixers, and recorders. The lower compartment is suitable for an NP-type battery. On the bottom of the bag there is a convenient hook and loop trap door that provides easy access to 552 and 788T removable media. The CS-5 can be used over the shoulder with the included leather shoulder strap and can connect to third-party accessory cases. Additionally, Sound Devices CS-W can be attached to the CS-5 for larger production applications.

## **FEATURES**

- Padded, durable nylon with internal reinforcements for shock resistance, durability, and temperature insulation
- Integrated accessory compartment for wireless transmitters, receivers, recorders, or mixers
- Battery compartment holds an NP-type battery below the unit
- Quick trap door access to removable media
- Comfortable, adjustable length, padded leather strap

- Properly balanced with or without an NP-type battery
- Loop mounts for attaching third-party wireless cases or to combine with Sound Devices CS-W
- Includes both a removable windowed cover with side access and a canvas cover for transportation and storage
- Covers can be rolled back and held with hook and loop fastener

## **SPECIFICATIONS**

Material:	1000 Denier Cordura Fabric
Exterior Dimensions:	24 cm x 43 cm x 17 cm (H x W x D) 9.375" x 17" x 6.5"
Interior Dimesions: Mixer compartment: Lower Compartment: Wireless Compartment:	16 cm x 28 cm x 6 cm (H x W x D) 6.125" x 10.75" x 2.5" 5 cm x 28 cm x 14 cm (H x W x D) 1.875" x 10.75" x 5.5" 16 cm x 28 cm x 7 cm (H x W x D) 6.125" x 10.75" x 2.75"
Weight:	1.07kg (2.35 lbs)