



Camera Control Unit

**TOPSIDE VIDEO
CONTROL UNIT**

**RUGGED
CONSTRUCTION**

**MONITOR & VCR
IN ONE UNIT**

**MANY OPTIONS
AVAILABLE**



DeepSea's Camera Control Unit (CCU) is a rugged, plastic case containing a VHS-format VCR, 13-inch color TV (NTSC format) and camera power supply. With all options installed, the CCU is a complete topside control unit that provides power to the diver's video camera, adjustable power to diver's lights, communications between diver and topside, topside viewing and taping of underwater activity, and time/date/titler overlay video for annotation.

Options for the CCU include:

- 500W light controller
- Amron diver's communications (Amcom I)
- Time, date, and two-line title overlay generator

Camera Control Unit Specifications

BASE UNIT

Width:	55.88 cm (22 in.)
Depth:	53.34 cm (21 in.)
Height:	59.69 cm (23.5 in.)
Weight:	32 kg (70 lbs.)
Input Power:	120 VAC
Output Power:	13 VDC, 1 amp for camera
VCR:	VHS format (NTSC only)
Monitor:	13-inch color (NTSC only)

OPTIONS

Communication System:	Amron Amcon I diver two-way communications powered from the base unit power supply. Can be wired as two- or four-wire comm system.
Light Controller:	Isolated AC voltage to run underwater lights. Voltage is adjustable from 0 to 120 VAC, power maximum 500 VA.
Overlay Generator:	Time, date, and two-line titler. Time and date are real time, two lines of text are set through front panel switches.



Specifications subject to change without notice

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Rev. 12/29/99