

DCS1600 HANDHELD RECORDING CONSOLE – H16

Add any QVGA (320 x 240 pixel) or VGA (640 x 480 pixel) resolution probe from General to create a high-performance video borescope inspection system.

FEATURES & BENEFITS:

- 3.5 in. (89mm) extra-wide, color TFT monitor with super sharp clarity
- Records video and still images with instant playback
- Optional probes include: 3.9mm diameter, 4.9mm switchable front/side view, and 6mm diameter VGA and QVGA articulating and non-articulating probes of 1m, 2m and 3m length
- All probes feature at least 4 adjustable-brightness white LEDs for superior camera lighting
- All probes are water, oil, dust and scratch resistant to IP67 standard

- 3 interchangeable mirrored viewing tips provide extra wide viewing angles of 70°, 90°, 110°
- Multiple language menu
- TV monitor and USB computer interfaces
- Rechargeable internal battery

INCLUDES:

2GB SD Card, Video and USB Cables, Rechargeable Li-ion Battery, AC Adaptor/Charger, Custom Protective Hard Case, User's Manual, 1 Year Limited Warranty

UPC	NO.
01580 3	H16



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WIRELESS PROBE HANDLE/CONTROLLER – DCS1800-TR

Makes a DCS1800ART system compatible with a non-articulating probe or the P16HPART, P16HP2ART or P16HP3ART VGA Resolution Articulating Probe. (Does not include the DCS1800 Receiving Console.)

INCLUDES:

1 Year Limited Warranty

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DCS1800-TR

HANDHELD VGA RECORDING CONSOLE – H17

Add any QVGA (320 x 240 pixel) or VGA (640 x 480 pixel) resolution probe from General to create a high-performance video borescope inspection system.

FEATURES & BENEFITS:

- 3.5 in. (89mm) diagonal color LCD
- Records VGA resolution (640 x 480 pixel) video clips and still images
- Controls for camera lighting, horizontal mirroring, 2X zoom, and slow-motion and fast-forward video playback
- Object measurement mode
- Accepts dozens of different length and diameter probes. Optional probes include: 3.9mm diameter, 4.9mm switchable front/side view, and 6mm diameter VGA and QVGA articulating and non-articulating probes of 1m, 2m and 3m length

- Dual output jacks enable before/after image comparisons
- Adjustable Auto Power Off trigger

INCLUDES:

4GB SD Memory Card, Object Measuring Tip, 110° Mirrored Viewing Tip, AV and USB Cables, 4 "AA" Alkaline Batteries, LCD Cleaning Fluid and Cloth, Custom Hard Case, User's Manual, 1 Year Limited Warranty

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RUGGED COMPACT VGA RECORDING CONSOLE – H8

Add any QVGA (320 x 240 pixel) or VGA (640 x 480 pixel) resolution probe from General to create a high-performance video borescope inspection system.

FEATURES & BENEFITS:

- 3.5 in. (89mm) diagonal color LCD
- Records VGA or QVGA resolution video clips and still images using familiar menu-driven user interface. Saved video and photo files incorporate real-time brightness, zoom and mirroring adjustments made prior to recording or "on the fly"
- Water, oil and dust-proof to IP55 standard and 1m (39 in.) drop-proof
- Accepts dozens of different length and diameter probes. Optional probes include: 3.9mm diameter, 4.9mm switchable front/side view, and 6mm diameter VGA and QVGA articulating and non-articulating probes of 1m, 2m and 3m length

- Three options for mirroring live video: horizontal, vertical, or both
- Analog video out jack and cable with RCA plug
- Adjustable Auto Power Off interval
- Choice of 27 menu languages

INCLUDES:

Console, 90° Mirrored Viewing Tip, 4GB SD Memory Card, AV and USB Cables, (4) "AA" Alkaline Batteries, Adjustable Hand Strap, Custom Hard Plastic Carrying Case, User's Manual, 1 Year Limited Warranty

UPC	NO.
01647 3	H8



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