



COMMAND AND CONTROL DISPLAYS, TACTICAL FURNITURE AND A/V SOLUTIONS





INTRODUCTION

HDT delivers excellence in Tactical Operations Centers (TOCs) and Command Operations Centers (COCs). We provide deployable, self-contained, and centralized facilities with unparalleled command and control (C2) and situational awareness (SA) capabilities in a highly integrated environment. With a focus on enhancing the tactical common operational picture, HDT designs, equips and implements command centers with rugged, reliable, and state-of-the-art equipment.

While other companies sell components, HDT delivers complete, innovative C4ISR solutions. As the leading manufacturer of shelter systems, HDT provides comprehensive solutions that include shelters with EMI protection, rigid flooring, advanced lighting systems, expeditionary heating and cooling, mobile power generation and CBRN air filtration. Our products are rigorously field-tested and proven to withstand the harshest environmental conditions, guaranteeing operational readiness whenever and wherever needed.

In an ever-evolving technological landscape, HDT incorporates the latest technology to ensure that our solutions meet the current and future warfighter requirements. No other supplier can match our ability to provide complete, turn-key systems that meet the demands of modern tactical operations.

For more information on our complete C2 solutions, visit our website at www.hdtglobal.com. To schedule a demonstration, contact your sales representative or email us at sales@hdtglobal.com.

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1SD

*Rapid Setup Projector Based
Command and Control Display*



The HDT 1SD Rapid Setup Projector Based Command and Control Display provides eyes-on command and control access to mission-critical data. The 1SD is ideal for displaying C4ISR computer applications, surveillance feeds, UAV ops and mission planning. Deploy as a single unit or place multiple systems side-by-side to create a larger C2 picture.

The 1SD is a rugged display solution that sets up in minutes. By providing a near limitless upgrade platform for projectors and screen sizes, this durable display system is designed to accommodate the latest projection technologies.

Paired with an optional video distribution unit, the HDT 1SD can switch between video sources and can support quint-screen images.

KEY FEATURES

- Rugged, lightweight
- Operational in minutes
- Ultra-bright, high-res images
- Deploy as a single unit or side-by-side for a larger, C2 wall
- Supported input devices include PCs / Macs, smart phones, broadcast receivers, surveillance feeds, tablets, DVD / Blu-Ray players



1SD

Rapid Setup Projector Based Command and Control Display



SPECIFICATIONS

| | 106-1SD-1700-W | 106-1SD-1850-W | 106-1SD-1700-UHD | 106-1SD-1850-UHD |
|-----------------------------|--|--|--|--|
| Frameset dimensions | | | | |
| Packed | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm |
| Deployed | 64" x 50.4" x 91.9" 162.5 x 128 x 233.4 cm | 64" x 57.5" x 91.9" 162.5 x 146 x 233.4 cm | 64" x 50.4" x 91.9" 162.5 x 128 x 233.4 cm | 64" x 57.5" x 91.9" 162.5 x 146 x 233.4 cm |
| Projector dimensions | | | | |
| | 19.9" x 16.1" x 10.1" 50.5 x 40.9 x 25.6 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm |
| Weight | | | | |
| | 138.8 lbs 62.9 kg | 148.8 lbs 67.5 kg | 138.8 lbs 62.9 | 148.8 lbs 67.5 |
| Resolution | | | | |
| | 1280 x 800 (WXGA) | 1280 x 800 (WXGA) | 3840 x 2160 (4K) | 3840 x 2160 (4K) |
| | 106-1SD-2700-W | 106-1SD-2850-W | 106-1SD-2700-UHD | 106-1SD-2850-UHD |
| Frameset dimensions | | | | |
| Packed | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm |
| Deployed | 64" x 100.7" x 91.9" 162.5 x 255.8 x 233.4 cm | 64" x 115" x 91.9" 162.5 x 292.1 x 233.4 cm | 64" x 100.7" x 91.9" 162.5 x 255.8 x 233.4 cm | 64" x 115" x 91.9" 162.5 x 292.1 x 233.4 cm |
| Projector dimensions | | | | |
| | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm |
| Weight | | | | |
| | 138.8 lbs 62.9 kg | 148.8 lbs 67.5 kg | 138.8 lbs 62.9 kg | 148.8 lbs 67.5 kg |
| Resolution | | | | |
| | 1280 x 800 (WXGA) | 1280 x 800 (WXGA) | 3840 x 2160 (4K) | 3840 x 2160 (4K) |
| | 106-1SD-3700-W | 106-1SD-3850-W | 106-1SD-3700-UHD | 106-1SD-3850-UHD |
| Frameset dimensions | | | | |
| Packed | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm | 61" x 18" x 18" 154.9 x 45.7 x 45.7 cm |
| Deployed | 64" x 151.1" x 91.9" 162.5 x 383.8 x 233.4 cm | 64" x 172.5" x 91.9" 162.5 x 438.1 x 233.4 cm | 64" x 151.1" x 91.9" 162.5 x 383.8 x 233.4 cm | N/A |
| Projector dimensions | | | | |
| | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm | 24" x 18.7" x 13.2" 61 x 47.5 x 33.5 cm |
| Weight | | | | |
| | 138.8 lbs 62.9 kg | 148.8 lbs 67.5 kg | 138.8 lbs 62.9 kg | 148.8 lbs 67.5 kg |
| Resolution | | | | |
| | 1280 x 800 (WXGA) | 1280 x 800 (WXGA) | 3840 x 2160 (4K) | 3840 x 2160 (4K) |

Products, product specifications and data are subject to change without notice to improve reliability, function, and/or design.
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NON-EXPORT CONTROLLED INFORMATION

Revision 2 06-24 01-03-01-0420

mRTOC DISPLAY

*Dual Screen Projection
Based Display*



The HDT mobile command and control mRTOC C2 display includes a two-projection system that packs into a single case weighing just over 100 pounds. The display can be setup in front or rear projection to accommodate varying shelter designs. It is available in 125 inches diagonally and supports a 16:10 wide screen format.

The mRTOC features adjustable projector booms to accommodate newer projector systems. Paired with an optional Video Distribution Unit, these two-projector systems can switch between video sources and support two quint-screen images.



KEY FEATURES

- Two-projection system that packs into a single case weighing just over 100 pounds
- Display can be set up for front or rear projection
- Screen sizes offered in 125-inch diagonals
- Adjustable projector booms that facilitate equipment replacement
- Can be paired with an optional video distribution unit to allow the two-projector system to switch between video sources and support two quint-screen images
- Color options are black, olive drab, gray and tan

mRTOC DISPLAY

Dual Screen Projection Based Display



SPECIFICATIONS

| Ordering information | mRTOC 2600W | mRTOC 2700W | mRTOC 2700UHD | mRTOC 2700 Laser |
|----------------------|--|--|--|--|
| HDT part number | 106-mRTOC-2600W | 106-mRTOC-2700W | 106-mRTOC-2700UHD | 106-MRTOC270WUXLOD (Laser) |
| Screen Size (2x) | 60 | 70 | 70 | 70 |
| Weight | 104 lbs 47.2 kg | 104 lbs 47.2 kg | 114 lbs 51.7 kg | 114 lbs 51.7 kg |
| Dimensions | | | | |
| Stowed | 38.8" x 11.6" x 31.3" 98.5 x 29.5 x 79.5 cm | 38.8" x 11.6" x 31.3" 98.5 x 29.5 x 79.5 cm | 38.8" x 11.6" x 31.3" 98.5 x 29.5 x 79.5 cm | 38.8" x 11.6" x 31.3" 98.5 x 29.5 x 79.5 cm |
| Deployed | 124" x 58.6" x 80.6" 315 x 148.8 x 204.7 cm | 124" x 58.6" x 80.6" 315 x 148.8 x 204.7 cm | 124" x 58.6" x 80.6" 315 x 148.8 x 204.7 cm | 124" x 58.6" x 80.6" 315 x 148.8 x 204.7 cm |
| Resolution | 1280 x 800 (WXGA) | 1280 x 800 (WXGA) | 3840 x 2160 (4K) | 3840 x 2160 (4K) |

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Revision 7 06-24 01-03-01-0416

nRTOC DISPLAY

*Single Screen Projection
Based Display*



The HDT nano Rapid Tactical Operations Center (nRTOC) is an ultra-portable display system for mobile, front-line operations. This rugged, lightweight, ultra-portable single-case solution is the ideal platform for battle command software and incident response applications. The HDT nRTOC supports front and rear projection and can be set up as a single unit or as multiple displays positioned side-by-side to create a large-scale command and control wall.

The HDT nRTOC is one of our lightest systems, starting out at just 79 pounds and is available in screen sizes from 70 to 85 inches diagonally, and supports a 16:10 wide screen format.

KEY FEATURES

- Rugged, lightweight and ultra-portable
- Short-throw projectors can be setup in front of or behind the screen
- Standard screen sizes range from 70 to 85 inches diagonally.
- Supported input devices include PC / Mac computers, smart phones, broadcast receivers, surveillance feeds, tablets and DVD / Blu-Ray players
- Compatible accessories include interactive electronics and video distribution units (VDU) to expand display capabilities by supporting multiple inputs and quadview images



nRTOC DISPLAY

Single Screen Projection Based Display



SPECIFICATIONS

| Ordering information | 106-NRTOC-70W | 106-NRTOC-85W | 106-NRTOC-70WUXL |
|----------------------|---|---|--|
| Screen Size | 70 | 85 | 70 |
| Dimensions | | | |
| Stowed | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm |
| Deployed | 63.9" x 50.2" x 80.5" 162.3 x 127.5 x 204.5 cm | 77" x 57.5" x 88.3" 195.6 x 146.1 x 224.3 cm | 77" x 35.2" x 89.9" 195.6 x 89.4 x 228.3 cm |
| Weight | 79 lbs 35.8 kg | 82 lbs 37.2 kg | 85 lbs 38.6 kg |
| Resolution | 1280 x 800 (WXGA) | 1280 x 800 (WXGA) | 1920 x 1200 (WUXGA) |

| Ordering information | 106-NRTOC-85WUXL | 106-NRTOC-70UHD | 106-NRTOC-85UHD |
|----------------------|--|--|--|
| Screen Size | 85 | 70 | 85 |
| Dimensions | | | |
| Stowed | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm | 34.8" x 11.6" x 31.4" 88.4 x 29.5 x 79.8 cm |
| Deployed | 77" x 35.2" x 89.9" 195.6 x 89.4 x 228.3 cm | 64" x 66" x 80.5" 162.6 x 167.6 x 204.5 cm | 77" x 35.2" x 89.9" 195.6 x 89.4 x 228.3 cm |
| Weight | 86 lbs 39 kg | 85 lbs 38.6 kg | 86 lbs 39 kg |
| Resolution | 1920 x 1200 (WUXGA) | 3840 x 2160 (4K) | 3840 x 2160 (4K) |

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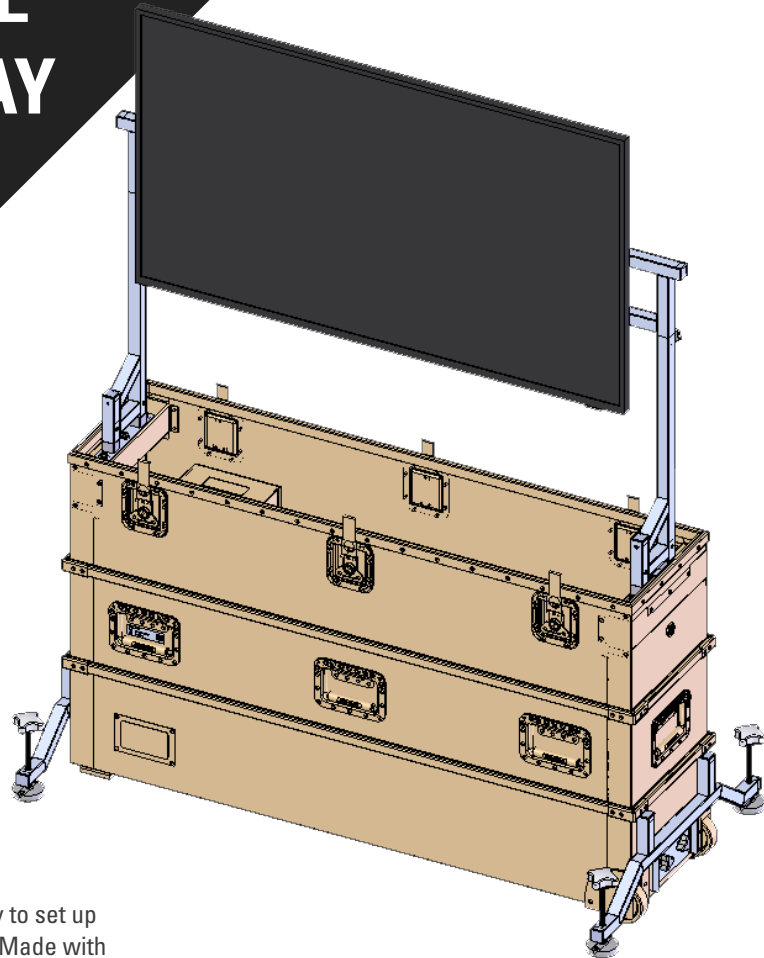
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Revision 6 06-24 01-03-01-0425

RTOC FLAT SCREEN MANUAL FRAME SYSTEM DISPLAY



The HDT RTOC Framed Display system features an easy to set up design with rugged components for mobile operations. Made with lightweight, high strength, airframe grade, aluminum alloy, our RTOC Flat Panel system is durable, compact and lightweight.

KEY FEATURES

- System includes an aluminum case, truss and flat panel display.
- Offered in sizes from 55 to 65 inches diagonally. **Contact HDT to inquire about larger sizes.**
- Can be configured as a dual display, side-by-side system, which is our lightest and smallest RTOC display.
- Rugged construction withstands the punishment of daily forward operations.
- Setup and strike in minutes.
- Supported input devices include PC / Mac computers, smart phones, broadcast receivers, surveillance feeds, tablets and DVD / Blu-Ray players.
- Available colors: Black, Tan, Gray and Olive Drab

RTOC FLAT SCREEN MANUAL FRAME SYSTEM DISPLAY



SPECIFICATIONS

| Part Number | Screen Size (Diagonal) | Weight | Stowed Dimensions | Deployed Dimensions | Display Resolution |
|--------------------|---------------------------|---------------------|---|---|-----------------------|
| 106-RTOC-55 | 55" 139.7 cm | 131 lbs 59.4 kg | 57.7" x 15.6" x 36.3" 146.5 x 39.6 x 92.2 cm | 54.3" x 24.8" x 69"—76" 137.9 x 63 x 175.2—193.04 cm | 3840 x 2160 (4K) |
| 106-RTOC-65 | 65" 165.1 cm | 139 lbs 63.05 kg | 66.7" x 15.6" x 35.5" 169.4 x 39.6 x 90.2 cm | 63.3" x 24.8" x 73"—80" 160.8 x 63 x 185.4—203.2 cm | 3840 x 2160 (4K) |

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Revision 2 07-24 01-03-01-0479

RTOC FRAME SIDE-BY-SIDE DISPLAY SYSTEM



The HDT RTOC Side-by-Side Framed Display system is an easy-to-deploy dual monitor display with rugged components for mobile operations. Made with high-strength, airframe-grade aluminum alloy, our side-by-side display system is durable, compact and lightweight.

The Side-by-Side Framed Display can be set up by two personnel in 5 minutes without the need for power to the system. When power is available, simply plug it in and the system is ready for use.

KEY FEATURES

- System includes an aluminum case, truss and flat panel display.
- Can be configured as a dual display, side-by-side system, which is our lightest and smallest RTOC display.
- Rugged construction withstands the punishment of daily forward operations.
- Setup and strike in minutes.
- Supported input devices include PC / Mac computers, smart phones, broadcast receivers, surveillance feeds, tablets and DVD / Blu-Ray players.
- Available colors: Black, Tan, Gray and Olive Drab

RTOC FRAME SIDE-BY-SIDE DISPLAY SYSTEM



SPECIFICATIONS

| Part Number | Screen Size (Diagonal) | Weight | Stowed Dimensions | Deployed Dimensions | Display Resolution |
|----------------------|---------------------------|---------------------|---|--|-----------------------|
| 106-RTOC-5502 | 55" 139.7 cm | 177 lbs 80.3 kg | 54.8" x 22" x 32.3" 139.2 x 55.9 x 82.1 cm | 98.8" x 28.6" x 69" – 76" 250.9 x 72.6 x 175.3 – 193.1 cm | 3840 x 2160 (4K) |
| 106-RTOC-6502 | 65" 165.1 cm | 270 lbs 122.5 kg | 65.3" x 17" x 35.5" 165.9 x 43.2 x 90.2 cm | 115" x 17" x 73" – 80" 292.1 x 43.2 x 185.4 – 203.2 cm | 3840 x 2160 (4K) |

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Revision 1 07-24 01-03-01-0583

RTOC TOUCH AND TILT

*Command and Control Interactive
Touch and Tilt Display*



Ideal for expeditionary environments, the HDT Touch and Tilt Display Systems rapidly deployable table is robust. Touch displays enable increased customer engagement and metrics for any environment by adding an exciting new dimension to traditional broadcast digital signage - the power of touch.

KEY FEATURES

- Robust, portable display case available in black, tan, olive drab or gray
- Touchscreens provide fast access to any and all types of digital media
- Easy to clean surface
- Extremely accurate touch interface
- Can be used in both vertical or horizontal format
- Rapid setup and take down



RTOC TOUCH AND TILT

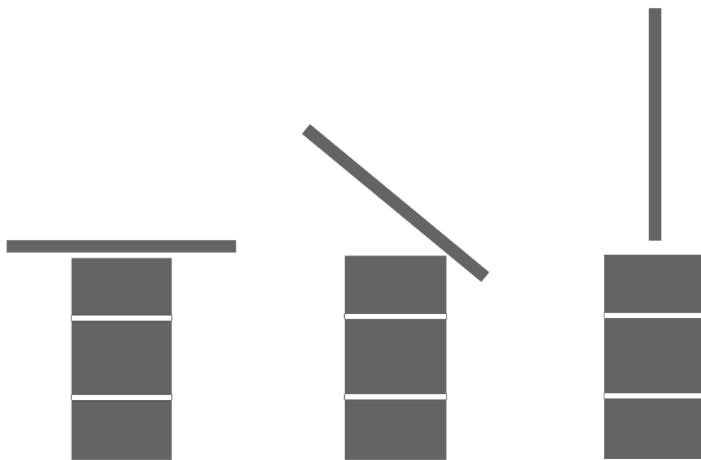
Command and Control Interactive Touch and Tilt Display



SPECIFICATIONS

| Ordering information | 55" TnT Display System | 65" TnT Display System |
|-------------------------------|--|--|
| HDT part number | 106-RTOC-55-TNT | 106-RTOC-65-TNT |
| Dimensions (L x W x H) | | |
| Stowed | 57.6" x 17.5" x 38.9" 146.3 x 44.4 x 98.8 cm | 69" x 18.9" x 40.6" 175.3 x 48 x 103.1 cm |
| Deployed | 57.9" x 30.4" x 86.7" 146.3 x 77.2 x 220.2 cm | 69" x 35.3" x 79.8" 175.3 x 89.7 x 202.7 cm |
| Weight | 187.7 lbs 85.1 kg | 195.6 lbs 88.7 kg |
| Resolution | 3840 x 2160 (4K) | 3840 x 2160 (4K) |

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Multiple operating angles

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Revision 3 06-24 01-02-01-0566

RTOC AUTO LIFT

*Command and Control Auto Lift
Display System*



The mobile, rugged RTOC Auto Lift display system is a visually-impactful command and control platform for mobile operation centers. Developed with the mobile, tactical end user in mind, the HDT RTOC Auto Lift utilizes a highly reliable, ultra-quiet, screw lift mechanism to raise the high-contrast LED display to an ideal viewing height with a push of a button.

Auto Lifts are offered in sizes from 55 to 75 inch diagonal as a single display. The RTOC Auto Lift supports interactive, collaborative technologies that expand the C2 picture.

KEY FEATURES

- Highly reliable, ultra-quiet, screw lift mechanism raises the display to an ideal viewing height with a push of a button
- Complete system in weather resistant aluminum case
- 4K resolution
- Color options are black, olive drab and tan



RTOC AUTO LIFT

Command and Control Auto Lift Display System



SPECIFICATIONS

| Ordering Information | Screen Size (Diagonal) | Screen (W x H) | Weight | Stowed Dimensions | Deployed Dimensions | Display Resolution |
|-----------------------|------------------------|------------------------------|----------------------|---|---|--------------------|
| 106-RTOC-55-AL | 55" 139.7 cm | 3.9' x 2.4' 1.19 x 0.73 m | 188.1 lbs 85.3 kg | 53.2" x 16.4" x 37.9" 135.1 x 41.7 x 96.3 cm | 57.3" x 16.4" x 72.1" 145.5 x 41.6 x 183.1 cm | 3840 x 2160 (4K) |
| 106-RTOC-65-AL | 65" 165.1 cm | 4.6' x 2.9' 1.4 x 0.9 m | 230 lbs 104.3 kg | 61.7" x 16.3" x 39.2" 156.7 x 41.4 x 99.6 cm | 61.7" x 16.3" x 78.1" 156.7 x 183.1 x 198.4 cm | 3840 x 2160 (4K) |
| 106-RTOC-70-AL | 70" 177.8 cm | 4.9' x 3.1' 1.5 x 0.9 m | 248.8 lbs 59.5 kg | 70" x 18.7" x 81.4" 177.8 x 47.5 x 206.8 cm | 67.8" x 18.7" x 81.4" 172.2 x 47.5 x 206.8 cm | 3840 x 2160 (4K) |

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RUGGED ALUMINUM TRANSIT CASES

HDT designs and manufactures lightweight rugged cases using rigidized aluminum. Designed for storing expeditionary tables and display systems, the cases are weatherproof* and conform to military transit and shipping standards and methods. The cases meet International Protection Rating IP65 (IEC 60529); that is, the cases are dust tight (no dust ingress) and protected against water ingress when projected by a low pressure nozzle in any direction (i.e. rain). Each case has a 2-way vent valve, enabling transport through different environments and temperature changes without damaging the case or its internal equipment.

All rugged aluminum transit cases have been designed for infinite life and military logistical / transit usage.

* Cases are not 100% waterproof



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Revision 7 06-24 01-03-01-0417

RTOC MULTI-VIEW DISPLAY SYSTEM



The multi-view system contains a quadview unit that allows for four inputs to be sent to a single screen in one of four multiview layouts or one of the four inputs can be selected to fill the entire screen. Audio is selected and plays from one input at a time.

The quadview is a 1U sized module that can either be built into C2 single display products or used as a standalone unit. It can be built into any single RTOC Auto Lift or RTOC Flat Panel system.

KEY FEATURES

- The standalone unit is packed into a small hard sided case.
- The RTOC's input output panel has 4 HDMI's which are connected directly the quadview.
- Colors available: Black, Gray, Tan and Olive Drab



Preset Layout 1



Preset Layout 2



Preset Layout 3



Preset Layout 4



Full Screen Layout 1



Full Screen Layout 2



Full Screen Layout 3



Full Screen Layout 4



RTOC MULTI-VIEW DISPLAY SYSTEM



SPECIFICATIONS

| Ordering Information | Screen Size (Diagonal) | Weight | Stowed Dimensions | Deployed Dimensions | Display Resolution |
|------------------------|------------------------|----------------------|---|---|--------------------|
| 106-RTOC-55M4 | 55" 139.7 cm | 131 lbs 59.4 kg | 57.7" x 15.6" x 36.3" 146.5 x 39.6 x 92.2 cm | 54.3" x 24.8" x 69"—76" 137.9 x 63 x 175.2—193.04 cm | 3840 x 2160 (4K) |
| 106-RTOC-65M4 | 65" 165.1 cm | 139 lbs 63.05 kg | 66.7" x 15.6" x 35.5" 169.4 x 39.6 x 90.2 cm | 63.3" x 24.8" x 73"—80" 160.8 x 63 x 185.4—203.2 cm | 3840 x 2160 (4K) |
| 106-RTOC-55ALM4 | 55" 139.7 cm | 188.1 lbs 85.3 kg | 53.2" x 16.4" x 37.9" 135.1 x 41.7 x 96.3 cm | 57.3" x 16.4" x 72.1" 145.5 x 41.6 x 183.1 cm | 3840 x 2160 (4K) |
| 106-RTOC-65ALM4 | 65" 165.1 cm | 230 lbs 104.3 kg | 61.7" x 16.3" x 39.2" 156.7 x 41.4 x 99.6 cm | 61.7" x 16.3" x 78.1" 156.7 x 183.1 x 198.4 cm | 3840 x 2160 (4K) |

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Small hard sided case
for standalone unit



RTOC Flat Panel



RTOC Auto Lift

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NON-EXPORT CONTROLLED INFORMATION

Revision 1 07-24 01-03-01-0417

TACTICAL VIDEO WALL

Command and Control Display System



The HDT Tactical Video Wall (TVW) is a scalable display system for mobile operation centers. Created by setting RTOC Double-stack Auto Lifts together, it can create a single video wall that is as large as needed. Providing the ultimate in display flexibility, the HDT Tactical Video Wall can operate as independent, 1x2, double-stacked display systems for separation of classified and unclassified data or as a massive command and control wall. Input sources can be moved to any display in the wall.

The required video processor supports display resolutions up to 4K and a single image can be displayed across the entire wall.

KEY FEATURES

- High-resolution displays, up to 4K
- Scalable – from 1x2 displays to 4x2 video walls
- Up to 226+ inch diagonal
- Supported input devices include PCs / Macs, smart phones, broadcast receivers, surveillance feeds, tablets, DVD / Blu-Ray players
- Available colors: Black, Olive Drab and Tan



TACTICAL VIDEO WALL

Command and Control Display System



SPECIFICATIONS

| Ordering information | 106-RTOC-255TVW-AL | 106-RTOC-265TVW-AL |
|----------------------|--------------------|--------------------|
|----------------------|--------------------|--------------------|

| | | |
|-----------------|--------------------|--------------------|
| HDT Part number | 106-RTOC-255TVW-AL | 106-RTOC-265TVW-AL |
|-----------------|--------------------|--------------------|

Dimensions

| | | |
|--------|---------------------------------------|---------------------------------------|
| Packed | 53.2" x 19.5" x 37.9" 1 x 5 x 1 cm | 61.7" x 19.5" x 40.2" 1 x 5 x 1 cm |
|--------|---------------------------------------|---------------------------------------|

| | | |
|----------|--------------------------------------|--|
| Deployed | 53.2" x 25" x 101.7" 1 x 5 x 2 cm | 61.7" x 25.2" x 111.2" 1 x 5 x 2 cm |
|----------|--------------------------------------|--|

| | | |
|--------|-----------------------|---------------------|
| Weight | 304.6 lbs 138.1 kg | 370 lbs 167.8 kg |
|--------|-----------------------|---------------------|

| | | |
|--------------------|------------------|------------------|
| Display Resolution | 3840 x 2160 (4K) | 3840 x 2160 (4K) |
|--------------------|------------------|------------------|

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Please contact Customer Service at 800.969.8527 for the most up-to-date product information.

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NON-EXPORT CONTROLLED INFORMATION
Revision 4 06-24 01-03-01-0422

MOBILE COMMAND STATION (MCS)



The Mobile Command Station (MCS) is a one-to-four operator, mobile Command and Control system ideal for battle command applications. The MCS features a variety of monitor arrays that extend PC desktops and allows operators to view multiple applications simultaneously.

Operators are provided with a set of integrated power (120VAC, 240VAC or both), multiple, separated switched IP networks and a video distribution system. The MCS is easily configured to meet varying mission requirements.

The MCS can be configured to accept video feeds from surveillance platforms such as UAV and camera systems. The MCS can also push PC video out to larger C2 displays.

KEY FEATURES

- An all in one system that deploys in a matter of minutes and can be customized/configured to meet a customers specific needs
- Pairs well with a smart table arrangement to connect to the networks in the tables or in combination with display systems as a means of pushing video signal to the displays
- Combines capabilities from our network tables, Extron VDUs, and display systems all in one package.
- The Video Matrix Switch allows the user to distribute video signals to up to 16 different displays similarly to a VDU
- With up to 3 internal network switches the user can connect up to 4 devices to each network or power external device via PoE
- Available colors: Black, Tan and Olive Drab



Matrix Switch control options



MOBILE COMMAND STATION (MCS)



PART NUMBER SCHEME

| | # of Screens | Screen Size* | Direction | Matrix Size | Matrix Control | Network Switch | Extras | Color |
|----------------|--------------|--------------|-----------|-------------|----------------|----------------|--------|-------|
| 106-MCS | 4 | 27" | F | 0 | 0 | 0 | A | -BK |
| | 2 | | D | 1 | 1 | 1 | F | -TN |
| | | | | 2 | 2 | 2 | Q | -OD |
| | | | | 3 | | 3 | 4 | |

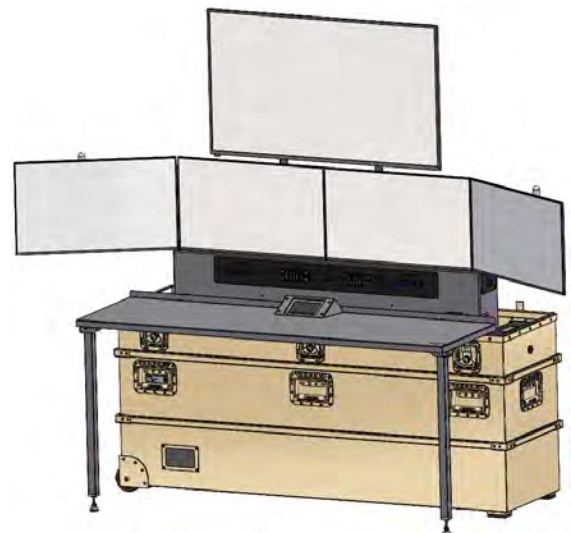
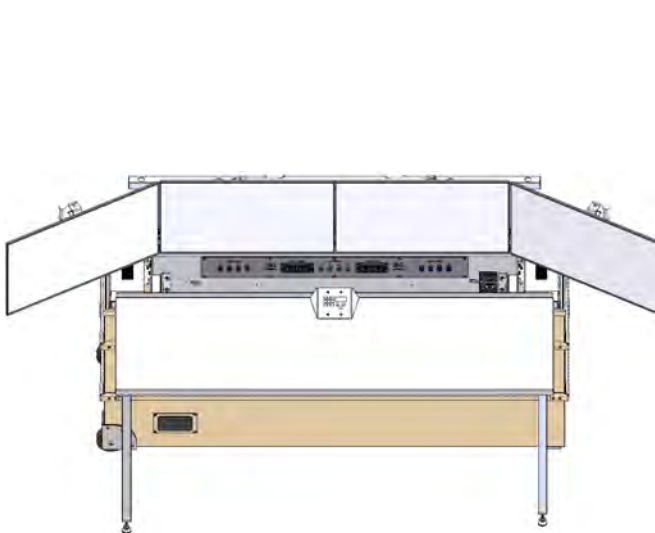
| # of Screens | | Direction | | | Matrix Size | | Matrix Control | | | Network Switches | | Extras | | Color | |
|--------------|--------------------------|-----------|-------------------------|------------------------|--------------------------|---|----------------|---|----------|-----------------------|------|-----------------------|------------------|---|-------|
| 4 | Standard | D | 4 users | Dual sided | 0 | No Matrix | 0 | Buttons or no control if no matrix switch | Standard | 0 | None | A | Audio (speakers) | BK | Black |
| 2 | Single sided system only | | F | 2 users | Single sided | 1 | | | | 8 inputs 8 outputs | 1 | 2 Netgear (unmanaged) | F | Fiber Optic | TN |
| | | 2 | | 16 inputs 8 outputs | 1 | Mounted touch-screen | | | | Upgrade | 2 | 2 Cisco (managed) | Q | Quadview (requires 16x16 Matrix switch) | OD |
| | | 3 | 16 inputs 16 outputs | 2 | Ships loose touch-screen | Allows control on either side of dual sided MCS | 3 | 3 Netgear (unmanaged) | 4 | 43" display | | | | | |
| | | | | | | | 4 | 2 Cisco (managed) | | | | | | | |

Example Part Number: 106-MCS427F113Q-OD

*Other sizes available by request
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Example Part Number: 106-MCS427F1130-OD

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NON-EXPORT CONTROLLED INFORMATION

Revision 4 08-24 01-03-01-0560

TACTICAL FURNITURE

Integrated Furniture, Power and Data Networks



HDT Tactical Furniture is an integral part of the command and control environment. Rapidly-deployable and mission-adaptable, our tactical furniture packages are a convenient way to procure commonly-used configurations and contain all necessary system components including straight and corner tables, chairs, jumper kits, data network capabilities as well as transport bags and cases.

TACTICAL SMART TABLES

HDT Tactical Smart Tables are the only rapidly-deployable tables with prewired power and data network distribution enclosed in a secure, rugged, aluminum table. The prewired tables contribute to quick setup / strike time by reducing the amount of cabling in command and control operations centers. Tactical Tables are powered by 110-250 VAC, 50-60 Hz and support US, UK, and Europe power plugs. Options include up to three managed network switches, each installed in compartmentalized channels. HDT Tactical Smart Tables can be daisy-chained and used in multiple arrangements, reducing the need for external cabling.

TUFF TABLES

HDT Tactical Utility Field Furniture (TUFF) Tables are constructed of high impact ABS bonded to an internal laminated core to provide the rugged durability needed for the rigors of front-line operations. TUFF Tables are designed to work with HDT's cable management bags for efficient cable management and faster setup / strike times. Table legs have adjustable glides to accommodate uneven terrain.

ALUMINUM TOC TABLES

HDT Aluminum TOC Tables are an economical alternative to our Tactical Smart Tables and TUFF Tables. Made from aircraft aluminum extrusions, Aluminum TOC Tables can support up to 2,000 lb pounds (distributed load) and are customizable with optional distributed 110V-240V, 50Hz-60Hz power and video wiring.

TACTICAL CHAIRS

Constructed of powder coated 18-gauge oval steel tubing and hardened polypropylene plastic, HDT tactical chairs are comfortable and durable. Chairs are available in sets of two or four chairs and fold flat for extremely dense storage in a mildew resistant transit bag.

CABLE MANAGEMENT SYSTEMS

HDT cable management bags provide a clutter-free operations center by securely storing and routing power, video, network and other distributed system cables. The durable soft shell cable management bag attaches to HDT TUFF Tables or Aluminum TOC Tables with heavy duty Velcro strips organize loose cables and remove tripping hazards. Bags have physically isolated compartments for network separation (NIPR/SIPR) and come with a 12-outlet power strip. Each bag can support 50 lbs.

STORAGE / TRANSPORT CASES AND BAGS

Ruggedized, aluminum storage cases or durable, mildew-resistant transport bags protect tactical furniture from damage during transport or storage and facilitate quick set-up and strike.

TACTICAL FURNITURE

Integrated Furniture, Power and Data Networks

TACTICAL SMART TABLES

HDT Global has deployed thousands of Tactical Smart Tables throughout the world for military and first responder customers. Our Tactical Smart Tables are the only product on the market that encloses prewired power and data network distribution inside a secure, rugged, aluminum table.

Integrated Tactical Tables (Smart Tables)

| HDT Part Number | Weight | Dimensions (L x W x H) | Power (VAC) | Data Networks |
|------------------------|-------------------------------|---|-------------|--|
| 106-ST5- option | 50 – 70 lbs 22.7 – 31.7 kg | 60" x 26" x 28.5" 152.4 x 66 x 72.4 cm | 110 – 250 | 0 – 4 networks, Managed or Unmanaged, 8 ports PoE |
| 106-ST6- option | 55 – 75 lbs 24.9 – 34 kg | 72" x 26" x 28.5" 182.9 x 66 x 72.4 cm | 110 – 250 | 0 – 4 networks, Managed or Unmanaged, 8 ports PoE |
| 106-STC- option | 45 – 55 lbs 20.4 – 24.9 kg | 60" x 26" x 28.5" 152.4 x 66 x 72.4 cm | 110 – 250 | No network** cable kit supports 0 – 4 network Tables |

Part Number 106-ST[a]-10[b]

a: Table Type

- 5 - 5 foot table
- 6 - 6 foot table
- C - Corner Table

b: Network Options

- 0 - No network (multi-voltage power only)
- 1 - Two unmanaged 8 port 10/100/1000 switches, 4 ports PoE
- 2 - Two managed 8 port 10/100/1000 switches, 8 ports PoE
- 3 - Three unmanaged 8 port 10/100/1000 switches, 4 ports PoE
- 4 - Three managed 8 port 10/100/1000 switches, 8 ports PoE
- 5 - Four unmanaged 8 port 10/100/1000 switches, 4 ports PoE



TABLE PACKAGES

HDT offers table packages in a variety of configurations that include chairs and all cabling, packed into rugged aluminum transit cases. Table packages take advantage of jumping where power, video and data networks can be daisy-chained from table to table, eliminating long and hazardous cable runs. Home run cables exit from the last table in the row to power sources, video processors, data enclaves and display systems.

Part Number 106-[cc]-ST[a]-10[b]

cc: Arrangement Type

- U1 through U6
- V2 and V4

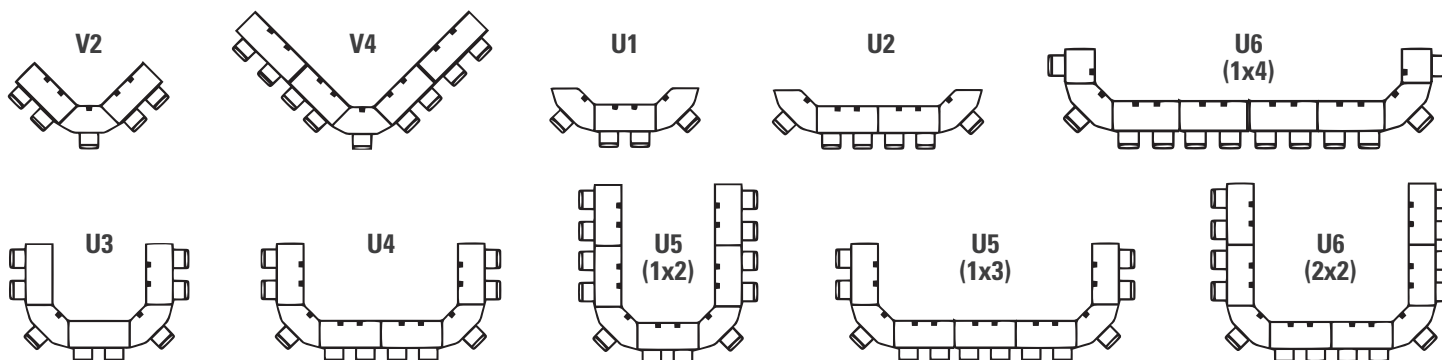
a: Table Type

- 5 - 5 foot table
- 6 - 6 foot table

b: Network Options

- 0 - No network (multi-voltage power only)
- 1 - Two unmanaged 8 port 10/100/1000 switches, 4 ports PoE
- 2 - Two managed 8 port 10/100/1000 switches, 8 ports PoE
- 3 - Three unmanaged 8 port 10/100/1000 switches, 4 ports PoE
- 4 - Three managed 8 port 10/100/1000 switches, 8 ports PoE
- 5 - Four unmanaged 8 port 10/100/1000 switches, 4 ports PoE

Tactical Furniture Arrangement Options





TUFF TABLES

For large TOCs and operation centers, HDT TUFF (Tactical Utility Field Furniture) Tables are an economical alternative to Tactical Smart® Tables. Their rugged construction can support distributed weight up to 2,000 pounds, and each table has a 15 year limited warranty. HDT TUFF Tables include a durable, mildew-resistant transport bag.



Tactical Utility Field Furniture (TUFF) Tables

| HDT Part # | NSN | Description | Weight | Dimensions (L x W x H) | Distributed Working Load |
|-------------|------------------|---|--|---|--------------------------|
| 40C2TBL1001 | N/A | One HD TOC Table in a mildew resistant transit bag | 37 lbs 16.8 kg | 60" x 24" x 30" 152.4 x 61 x 76.2 cm | 2,000 lbs |
| 40C2TBL2001 | 7105-01-664-2875 | Two HD TOC Tables in a mildew resistant transit bag | 37 lbs (16.8 kg) per table 75 lbs (34 kg) per set | 60" x 24" x 30" 152.4 x 61 x 76.2 cm | 2,000 lbs per table |



ALUMINUM TOC TABLES

Choose HDT Aluminum TOC Tables when you need both an economical table and the flexibility to choose size and arrangement options. Aluminum TOC Tables are made from aircraft aluminum extrusions and can support up to 2,000 lbs.

Four table sizes and one corner option allow you to customize your furniture arrangement. Optional distributed 110V-240V, 50Hz-60Hz power and video can be added to the tables for faster TOC setup and a clutter-free environment.

Tactical Utility Field Furniture (TUFF) Aluminum Tables

| HDT Part # | Weight | Dimensions (L x W x H) | Multi-Voltage Power Part Number | Multi-Voltage Power and HDMI Part Number |
|------------|-------------------|---|---------------------------------|--|
| 106-AL-524 | 29 lbs 13.2 kg | 60" x 24" x 29.8" 152.4 x 61 x 75.7 cm | 106-AL-524-P | 106-AL-524-PV |
| 106-AL-530 | 32 lbs 14.5 kg | 60" x 30" x 29.8" 152.4 x 76.2 x 75.7 cm | 106-AL-530-P | 106-AL-530-PV |
| 106-AL-624 | 33 lbs 15 kg | 72" x 24" x 29.8" 182.9 x 61 x 75.7 cm | 106-AL-624-P | 106-AL-624-PV |
| 106-AL-630 | 35 lbs 16 kg | 72" x 30" x 29.8" 182.9 x 76.2 x 75.7 cm | 106-AL-630-P | 106-AL-630-PV |



TACTICAL CHAIRS

HDT Tactical Chairs weigh only 11.5 lb each and can support up to 1,000 lb. Constructed of 18 gage powder coated steel tubing with polycarbonate seats and backs that are both flexible and comfortable. The chairs pack densely (6 in) and come in sets of two or four in a mildew-resistant transit bag.

Tactical Chairs

| HDT Part # | NSN | Description | Dimensions (L x W x H) | Weight |
|------------|------------------|--|--|--|
| 40C2CH2001 | | Two Tactical chairs in a mildew resistant transit bag | 60" x 48" x 30" 152 x 121.9 x 76.2 cm | 11.5 lbs (5.2 kg) each 47 lbs 47.3 kg per set |
| 40C2CH4001 | 7105-01-664-3865 | Four Tactical chairs in a mildew resistant transit bag | 40" x 20" x 7" 101.6 x 50.8 x 17.8 cm | 11.5 lbs (5.2 kg) each 47 lbs 47.3 kg per set |

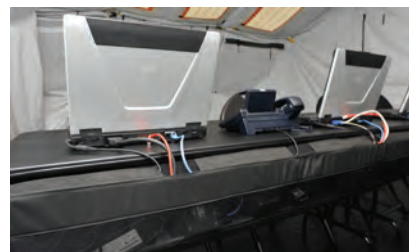


CABLE MANAGEMENT

Cable management bags can be added to HDT TUFF Tables or Aluminum TOC Tables to create a clutter-free operations center by securely storing power, video, network and other distributed system cables. The durable soft shell cable management bag attaches to the TOC table with heavy duty Velcro strips. Bags have physically isolated compartments for network separation (NIPR/SIPR) and come with a 12-outlet power strip. Each bag can support 50 lbs.

Cable Management

| HDT Part # | Description | Dimensions (L x W x H) | Weight |
|------------|--|--|--------------------------|
| 65CABP12BK | Soft shell bag, one 12 outlet power strip, separate areas for networks, transmitters, etc. | 68.5" x 7.5" x 2.5" 174 x 19 x 193.5 cm | 50 lbs (22.7 kg) per bag |



RUGGEDIZED STORAGE CASES

Ruggedized, aluminum storage cases protect tactical smart tables from damage during transport or storage and facilitate quick set-up and strike by organizing jumper cables or other accessories in an integrated pouch. Three tactical smart tables are in one case.

Tactical Table Storage Cases

| HDT Part Number | Case L x W x H | | Weight (empty) | | Color |
|-----------------|---------------------|----------------------|----------------|---------|------------|
| 106-SC5-BK | 64.3" x 19.3" x 33" | 166.3 x 49 x 83.8 cm | 88 lbs | 39.9 kg | Black |
| 106-SC5-TN | 64.3" x 19.3" x 33" | 166.3 x 49 x 83.8 cm | 88 lbs | 39.9 kg | Tan |
| 106-SC5-OD | 64.3" x 19.3" x 33" | 166.3 x 49 x 83.8 cm | 88 lbs | 39.9 kg | Olive Drab |
| 106-SC6-BK | 76.3" x 19.3" x 33" | 193 x 49 x 83.8 cm | 98 lbs | 44.5 kg | Black |
| 106-SC6-OD | 76.3" x 19.3" x 33" | 193 x 49 x 83.8 cm | 98 lbs | 44.5 kg | Olive Drab |
| 106-SC6-TN | 76.3" x 19.3" x 33" | 193 x 49 x 83.8 cm | 98 lbs | 44.5 kg | Tan |



ANCHOR AUDIO BEACON LINE ARRAY

*Battery-Powered, Portable
Sound System*



The HDT Anchor Audio Beacon Line Array Sound System is a battery-powered, portable sound system that opens in less than a minute. The Line Array features eight 4" neodymium speakers and three 8" neodymium woofers in the base, and spreads full-range sound evenly over any large crowd.

The Beacon Line Array offers user-friendly controls and up to two wired or wireless microphones. Bluetooth® and built-in CD/MP3 combo player are optional features. The compact enclosure has a collapsable handle and rolling wheels as well as a storage bag for microphones.

KEY FEATURES

- Patented, lightweight array tower with snap lock connection has eight 4" neodymium speakers, base has three 8" neodymium subwoofers
- Proprietary Class D amplifier
- True AC/DC – 110/220V power supply
- User-replaceable batteries with charging LED bar indicator
- Operates six to eight hours on a single charge
- Two universal microphone input jacks, single or dual built-in UHF wired or wireless with 16 user-selectable channels
- 3.5mm input for MP3 player
- USB Port for charging
- Sturdy collapsable handle, rugged rolling wheels
- UV treated / fade-resistant case
- Optional Bluetooth wireless technology and built-in CD/MP3 combo player with remote
- Self-contained – no stand needed



ANCHOR AUDIO BEACON LINE ARRAY

Battery-Powered, Portable Sound System



SPECIFICATIONS

| | Basic Wired | Basic Wireless | Expanded Wireless |
|-------------------------------------|---|---|---|
| HDT Part Number | 106-H020507 | 106-H006244 | 106-H006249 |
| Physical Characteristics | | | |
| Dimensions Closed (L x W x H) | 12.5" x 18" x 28.5" 31 x 45 x 72 cm | 12.5" x 18" x 28.5" 31 x 45 x 72 cm | 12.5" x 18" x 28.5" 31 x 45 x 72 cm |
| Dimensions Opened (L x W x H) | 12.5" x 18" x 71.5" 31 x 45 x 181 cm | 12.5" x 18" x 71.5" 31 x 45 x 181 cm | 12.5" x 18" x 71.5" 31 x 45 x 181 cm |
| Weight | 51 lbs / 23 kg | 51 lbs / 23 kg | 51 lbs / 23 kg |
| Amplifier | | | |
| Rated Power Output | 150 watts AC / 125 watts DC | 150 watts AC / 125 watts DC | 150 watts AC / 125 watts DC |
| Maximum SPL @ Rated Power | 120 dB | 120 dB | 120 dB |
| Frequency Response | 60 Hz – 15 kHz ± 3dB | 60 Hz – 15 kHz ± 3dB | 60 Hz – 15 kHz ± 3dB |
| Line Output (Post Fader) | Isolated, 600 W, ¼" phone | Isolated, 600 W, ¼" phone | Isolated, 600 W, ¼" phone |
| AC Power Requirements | 100 – 240 VAC, 50/60 Hz, 300 W max | 100 – 240 VAC, 50/60 Hz, 300 W max | 100 – 240 VAC, 50/60 Hz, 300 W max |
| USB | 5V 500 mA | 5V 500 mA | 5V 500 mA |
| Batteries | | | |
| Full Recharge Time | Two 12 volt rechargeable, 9.0 AH Approximately 7 hours | Two 12 volt rechargeable, 9.0 AH Approximately 7 hours | Two 12 volt rechargeable, 9.0 AH Approximately 7 hours |
| Microphone inputs | | | |
| Line in | Lo-Z (1 KW), balanced, XLR 12 VDC condenser mic (phantom) power Hi-Z (10 KW), unbalanced, ¼" phone Hi-Z (10 KW), unbalanced, 1/8" stereo Unbalanced, stereo RCA | Lo-Z (1 KW), balanced, XLR 12 VDC condenser mic (phantom) power Hi-Z (10 KW), unbalanced, ¼" phone Hi-Z (10 KW), unbalanced, 1/8" stereo Unbalanced, stereo RCA | Lo-Z (1 KW), balanced, XLR 12 VDC condenser mic (phantom) power Hi-Z (10 KW), unbalanced, ¼" phone Hi-Z (10 KW), unbalanced, 1/8" stereo Unbalanced, stereo RCA |
| Sensitivity for rated output | | | |
| Lo-Z Microphone | -52 dBV (2.5 mVrms) | -52 dBV (2.5 mVrms) | -52 dBV (2.5 mVrms) |
| Hi-Z Microphone | -43 dBV (7.5 mVrms) | -43 dBV (7.5 mVrms) | -43 dBV (7.5 mVrms) |
| Auxiliary (line) | -14 dBV (200 mVrms) | -14 dBV (200 mVrms) | -14 dBV (200 mVrms) |
| Phantom Power | 36V | 36V | 36V |
| Accessories | | | |
| Wired Mic (2) | Included | N/A | N/A |
| CD/DVD Player | N/A | Optional | Included |
| Handheld Wireless Mic | N/A | Included | Included |
| Belt Pack Transmitter | N/A | Optional (PN 106-H006243) | Included |
| Collar Mic for Belt Pack | N/A | Optional (PN 106-H006700) | Included |

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Revision 10 07-24 01-03-01-0333

VIDEO DISTRIBUTION UNITS (VDU)

*Video/Audio Switching Systems for
Command and Control Applications*



Video Distribution Units (VDU) manage the input and output of video and audio from sources to external display systems. Supported inputs include PCs, surveillance feeds, DVD/Blu-ray players, TV broadcasts and Video Teleconferencing (VTC). Our expertise in video processing ensures that our customer base is matched with the right technology for the job.

Video Teleconferencing electronics are ideal enhancements to VDU platforms and we work with all major suppliers to ensure that our customers get the solution that matches their preferred operational architectures.

KEY FEATURES

- Controlled by touch-panel display or by a browser-based graphical user interface
- Components mounted in a rugged, weather-resistant, shock-mitigating case
- Ideal for small to large display systems
- Audio processors are included on all models
- JITC certified

VIDEO DISTRIBUTION UNITS (VDU)

Video/Audio Switching Systems for Command and Control Applications



SPECIFICATIONS

| | VDU Small | VDU Medium 1 | VDU Medium 2 | VDU Large |
|-----------------------------|------------------|------------------|------------------|------------------|
| Part number | 106-E0704E1A-107 | 106-E1408E2A-108 | 106-E1708E3A-105 | 106-E2920E3A-109 |
| Inputs | 7 IN | 14 IN | 17 IN | 29 IN |
| Outputs | 4 OUT | 8 OUT | 8 OUT | 20 OUT |
| Multiviewer | 1 | 2 | 3 | 3 |
| Speakers | 2 speakers | 2 speakers | 2 speakers | 4 speakers |
| Microphones | 1 handheld | 2 gooseneck | 2 gooseneck | 2 gooseneck |
| Packout (# of cases) | 3 cases | 4 cases | 5 cases | 6 cases |
| AV TX/RX method | HDMI | HDMI | HDBaseT | HDMI |
| Adaptor required | No | No | Yes | No |

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Revision 2 06-24 01-03-01-0302



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