VANGUARD
LED DISPLAYS

S CLASS
standard
configuration

TAA compliant
configuration

ideal for

Highly-mobile FHD displays

D-TOC
Deployable Tactical Operations Center

81"

0.9 mm

GOB

1,800 mm (70.8 in)

1012.5 mm (39.9 in)

81.3 in (206 cm)
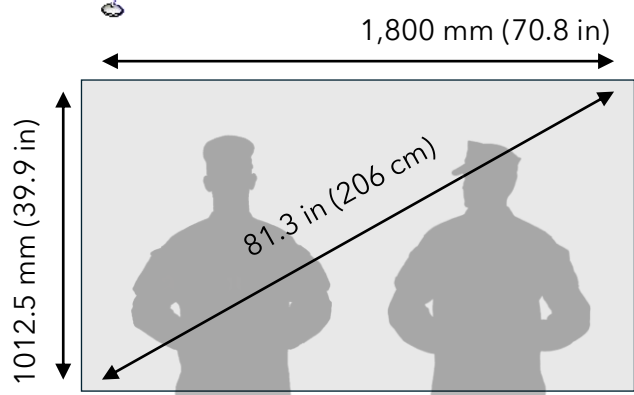
summary

D-TOC *(Deployable Tactical Operations Center)* is a special type of mobile display. Based on durable Beryllium panels, **D-TOC** is a FullHD display with a native aspect ratio of 16:9 and a true resolution of 1920x1080.

Producing an 81" diagonal display, **D-TOC** can collapse down to convenient carrying cases, making D-TOC the ideal display solution when mobility and ease are the biggest considerations.

Ideal solutions for **C5ISR** applications

aspect ratio

16:9

max brightness

800 nits

weight

XXX kg (XXX lbs)

IP rating

IP50

Built to serve all your
C5ISR needs.

Command
Control
Communication
Computers
Cyber
Intelligence
Surveillance
Reconnaissance
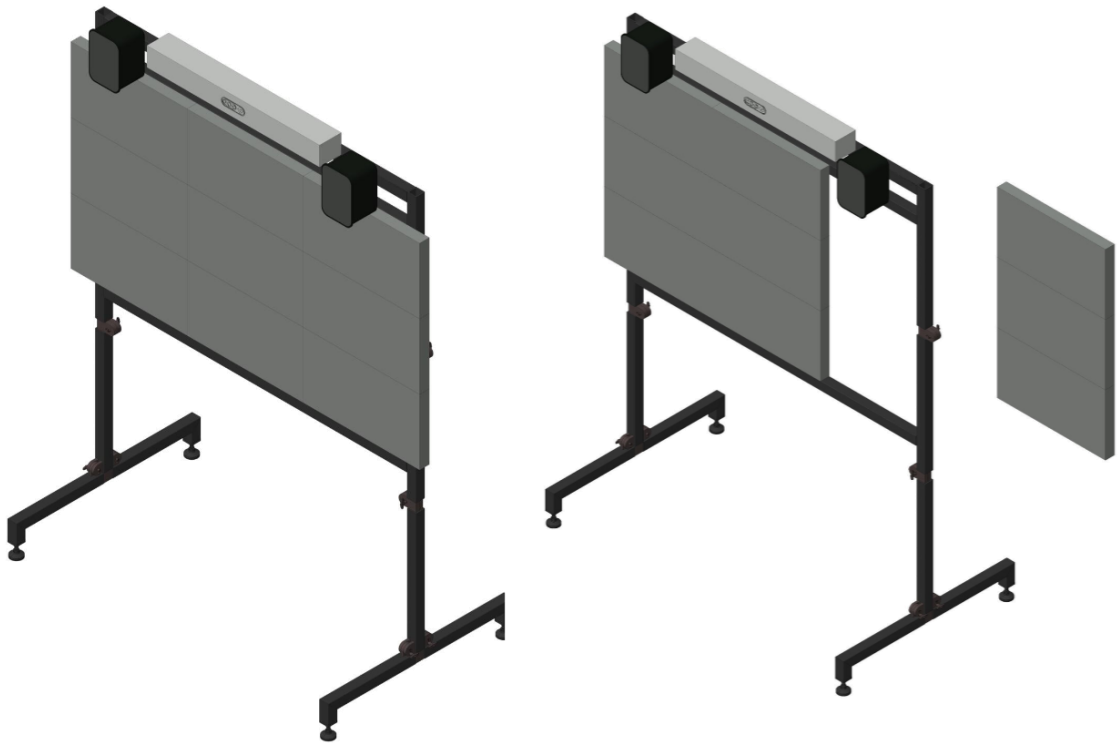
D-TOC forms a seamless videowall enabling the user to present up to 24 different video and audio sources in support of various operational requirements. The user can define the information to be displayed using several pre-defined and custom layouts.

The system design includes **NAIP-** and **DoDIN** approved equipment *(where applicable)*. All core equipment is **TAA-compliant** and non broadcasting *(radio)*. These certifications, coupled with our knowledge of **TEMPEST** and other security measures ensures that your system will be accepted and accredited by your command's **Information Assurance Team**.

supported controllers

VANGUARD LED DISPLAYS	NOVASTAR	Colorlight	BROMPTON TECHNOLOGY
1G **5**G	**1**G **5**G	**1**G **5**G	**1**G **5**G