



## ADVANCED AUGMENTED REALITY FOR THE WARFIGHTER



### Heads up. Eyes out.

With ARC4 RECON, operators can focus on the mission without the need to look at an end user device.



### Own the night. Own the battlefield.

ARC4 RECON delivers routes, friendly positions, checkpoints, aircraft locations, and targets right to operators' night vision goggles.



### Commercially available off-the-shelf

Don't wait for the promises of tomorrow. ARC4 RECON is ready to ship globally today with little or no integration costs.



# ARC4<sup>®</sup>

## Specifications

<b>Length</b>	4.7in (119mm)
<b>Height</b>	1.5in (38mm) [main body]; 2.6in (66mm) [incl. GPS antenna]
<b>Width</b>	1.3in (33mm)
<b>Weight</b>	<6.0oz (170g)
<b>Power</b>	<2.5 W
<b>Voltage</b>	5-17 VDC
<b>On-board sensors</b>	GPS, accelerometer, gyro, magnetometer, barometric pressure sensor
<b>Operating system</b>	Linux
<b>Memory, Storage</b>	1GB volatile, 8GB non-volatile
<b>Image Resolution</b>	EO camera, global shutter
<b>External display interface</b>	SVGA at 60Hz and RS-170 Day Hud SVGA 800x600 CoVis Clipon 640x480
<b>Communication interfaces</b>	RNDIS Ethernet over USB 2.0 Wi-Fi 802.11 b/g/n (capable) Bluetooth 4.1 (capable)
<b>Network messaging format</b>	Cursor on Target (CoT)