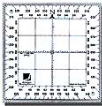











# Navigation Equipment

Product	Image	Description	Price	Purchase	hf:categories
<a href="#">Navigation Protractor</a>		<p>Protractor designed for air navigation.</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>• Overall size: 60 nm at 1:1,000,000 (WAC)</li> <li>• Central scale is graduated in nautical miles at 1:1,000,000 <ul style="list-style-type: none"> <li>• Grid spacings at 5 nm intervals at 1:1,000,000</li> </ul> </li> <li>• Outer (clockwise) degree scale</li> <li>• Inner (counter-clockwise) degree scale</li> </ul> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$18.00	<p>Navigation Protractor</p> <p>quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">CASA Style Desktop Calculator - Aurora DT210</a>		<p>It is now a requirement to provide your own calculator when sitting CASA theory examinations. The Aurora DT210 calculator has for previously been the calculator provided by CASA for the theory examinations. During your theory course you will develop calculator motor skills and a change in the calculator layout on exam day can cause unnecessary delay.</p> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$25.00	<p>CASA Style Desktop Calculator - Aurora DT210</p> <p>quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">ASA E6-B2 Flight Computer</a>		<p>High quality aluminum E6-B manual flight planning computer. Vinyl case and instruction booklet included. The best slide-rule-style flight computer on the market, with solid aluminum construction and easy-to-read lettering. ASA's E6-B features a wind component grid and comprehensive crosswind correction chart, and on the other side the slide computes time, speed, distance, altitude, true airspeed, and density altitude problems as well as conversions. Nautical and statute scales are included. Vinyl case and instruction booklet included.</p> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$75.00	<p>ASA E6-B2 Flight Computer</p> <p>quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages

Product	Image	Description	Price	Purchase	hf:categories
<a href="#">ASA E6B Circular Flight Computer</a>		<p>Must need for ATPL(A) Flight Planning.</p> <p>High quality, easy-to-read circular flight planning computer for performing flight calculations. Vinyl case and instruction booklet included.</p> <p>The E6B Circular Flight Computer combines high-quality construction with easy-to-read lettering to deliver the most efficient, accurate, and convenient manual flight computer available. Perform multiple calculations ranging from basic arithmetic and flight planning problems to complex in-flight computations.</p> <p>The calculator side of the computer uses conventional slide rule procedures to solve for multiplication, division, and unit conversion and employs scales for performing time, speed, distance, rate, fuel consumption, altitude, airspeed, air temperature, and pressure pattern calculations. The wind side of the computer provides a graphic method of solving problems and displaying the answers in a useful form. Use the wind side for simple addition and subtraction problems and also to solve for true wind, winds in flight, true course and ground speed, true heading and true airspeed, and off-course correction calculations. The matte finish on the wind side of the calculator can be marked with a pencil during use, and easily wiped clean to allow input for the next problem.</p> <p>The E6B Circular Flight Computer is a great tool to use during flight planning, flight training or studying, and may be used during FAA written knowledge exams. Pilots flying faster aircraft at higher altitudes will find this computer useful in gaining insight to the external atmospheric conditions and the effects they have on in-flight performance.</p> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$75.00	<p>ASA E6B Circular Flight Computer</p> <p>quantity <input type="text" value="1"/></p> <p><input type="button" value="+"/></p> <p>Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">Scale Ruler - 180nm</a>		<p>Scale Ruler Large</p> <ul style="list-style-type: none"> <li>• 180 Nautical Miles for WAC 1:1,000,000</li> <li>• 90 Nautical Miles for 1:500,000</li> <li>• 45 Nautical Miles for VTC 1:250,000</li> </ul> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$20.50	<p>Scale Ruler - 180nm</p> <p>quantity <input type="text" value="1"/></p> <p><input type="button" value="+"/></p> <p>Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">Scale Ruler - 120nm</a>		<p>Scale Ruler Medium</p> <ul style="list-style-type: none"> <li>• 120 Nautical Miles for WAC 1:1,000,000</li> <li>• 60 Nautical Miles for 1:500,000</li> <li>• 30 Nautical Miles for VTC 1:250,000</li> </ul> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$16.50	<p>Scale Ruler - 120nm</p> <p>quantity <input type="text" value="1"/></p> <p><input type="button" value="+"/></p> <p>Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages

Product	Image	Description	Price	Purchase	hf:categories
<a href="#">Scale Ruler - 80nm</a>		<p>Scale Ruler Mini</p> <ul style="list-style-type: none"> <li>• 80 Nautical Miles for WAC 1:1,000,000</li> <li>• 40 Nautical Miles for 1:500,000</li> <li>• 20 Nautical Miles for VTC 1:250,000</li> </ul> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$12.50	<p>Scale Ruler - 80nm quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">Faber-Castell Quick Set Compass/Divider</a>		<ul style="list-style-type: none"> <li>- Great navigation tool for measuring distances on maps</li> <li>- Ergonomic, user-friendly design keeps hands comfortable</li> <li>- Easily adjustable legs create different circle sizes with ease</li> <li>- 340mm maximum diameter size is perfect for school use</li> <li>- Includes spare needles &amp; leads for added convenience</li> </ul> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$25.00	<p>Faber-Castell Quick Set Compass/Divider quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">Water Soluble Pen - Red</a>		<p>This Water Soluble Pen can be used on your Navigation Computer and will wipe clean with ease!</p> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$3.50	<p>Water Soluble Pen - Red quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages
<a href="#">Plotter</a>		<p>This ATC Plotter combines the function of a protractor and scale ruler in one.</p> <p><b>Additional Postage Charge will be added at Checkout.</b></p>	\$25.00	<p>Plotter quantity <input type="button" value="-"/> <input type="text" value="1"/> <input type="button" value="+"/> Add to cart</p>	navigation-equipment pilot-supplies-and-study-document-packages