

## MiScope Accessories Comparison Chart

Product	Includes	Features	Optional for MISC	Optional for MISC-MP
PRO Kit	<ul style="list-style-type: none"> <li>• Hard Case</li> <li>• Portable Light table</li> <li>• LED flashlight</li> <li>• VTB PRO software</li> </ul>	<ul style="list-style-type: none"> <li>• 4 x 5" compact light table</li> <li>• Portable case for MiScope and USB cable</li> <li>• metal LED flashlight</li> <li>• VTB PRO software</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
MISC-HC	<ul style="list-style-type: none"> <li>• Hard, watertight case</li> <li>• Custom foam insert</li> </ul>	<ul style="list-style-type: none"> <li>• Portable case for MiScope and USB cable</li> </ul>	<ul style="list-style-type: none"> <li>• MISC/MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
MISC-LT	<ul style="list-style-type: none"> <li>• Portable light table</li> <li>• Batteries (not included)</li> <li>• AC adapter</li> </ul>	<ul style="list-style-type: none"> <li>• 4 x 5" compact light table for MiScope for back lighting</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
LED1W-2	<ul style="list-style-type: none"> <li>• LED 1 watt flashlight</li> <li>• Batteries inc.</li> <li>• portable</li> </ul>	<ul style="list-style-type: none"> <li>• Compact metal LED flashlight for oblique and side lighting</li> </ul>	<ul style="list-style-type: none"> <li>• MISC/MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
MISCstand	<ul style="list-style-type: none"> <li>• Portable stand</li> <li>• Lens &amp; lens holder</li> </ul>	<ul style="list-style-type: none"> <li>• Increase field of view and lower magnification</li> </ul>	<ul style="list-style-type: none"> <li>• MISC/MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	
MISCfilters	<ul style="list-style-type: none"> <li>• Red, orange, blue, blank filters</li> </ul>	<ul style="list-style-type: none"> <li>• Filter light to view single color through MISC</li> </ul>	<ul style="list-style-type: none"> <li>• MISC/MISC-SW</li> <li>• MISC-IR</li> <li>• MISC-UV</li> <li>• MISC-UVIR</li> </ul>	
MPstand	<ul style="list-style-type: none"> <li>• Portable stand</li> </ul>	<ul style="list-style-type: none"> <li>• Increase field of view and lower magnification</li> </ul>		<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
MPfilters	<ul style="list-style-type: none"> <li>• Red, orange, blue, IR pass filters</li> </ul>	<ul style="list-style-type: none"> <li>• Filter light to view single color through MISC-MP and IR-fluorescence imaging</li> </ul>		<ul style="list-style-type: none"> <li>• MISC-MP</li> <li>• MISC-MP-IR</li> <li>• MISC-MP-UV</li> <li>• MISC-MP-UVIR</li> </ul>
Shim Set	<ul style="list-style-type: none"> <li>• 4 variable size shims</li> </ul>	<ul style="list-style-type: none"> <li>• Shims to increase magnification adjustment</li> </ul>		<ul style="list-style-type: none"> <li>• Included</li> </ul>
Upgrade to VTB PRO	<ul style="list-style-type: none"> <li>• VTB PRO upgrade</li> </ul>	<ul style="list-style-type: none"> <li>• Includes advanced measurement</li> </ul>		<ul style="list-style-type: none"> <li>• Included</li> </ul>
MAC software	<ul style="list-style-type: none"> <li>• MAC imaging software</li> </ul>	<ul style="list-style-type: none"> <li>• Allows MISC to work with MAC</li> </ul>		