## Micro-Pulse ICES Product Selector

<table>
<thead>
<tr>
<th></th>
<th>cost</th>
<th>size</th>
<th>mass</th>
<th>wearable</th>
<th>power</th>
<th>coils</th>
<th>protocols</th>
<th>intensity levels : max</th>
<th>complexity and uses</th>
</tr>
</thead>
<tbody>
<tr>
<td>$</td>
<td>small</td>
<td>small</td>
<td>58 g</td>
<td>yes</td>
<td>9 volt Battery</td>
<td>1 or 2 pair or 2x2 array</td>
<td>1</td>
<td>L M H X 1600 kG/s</td>
<td>very easy to use select intensity personal use</td>
</tr>
<tr>
<td>$+</td>
<td>very small</td>
<td>very small</td>
<td>52 g</td>
<td>ultra portable</td>
<td>camcorder battery or USB mini-B</td>
<td>1 pair only or 2x2 array</td>
<td>30 fixed</td>
<td>1 to 15 1700 kG/s</td>
<td>easy to use select intensity and protocol personal use</td>
</tr>
<tr>
<td>$$$</td>
<td>larger</td>
<td>larger</td>
<td>352 g</td>
<td>no</td>
<td>USB micro-B</td>
<td>4 pairs or 4 2x2 arrays</td>
<td>26 fixed</td>
<td>0 to 15 1700 kG/s</td>
<td>easy to learn select intensity and protocol clinical use</td>
</tr>
<tr>
<td>$$$</td>
<td>larger</td>
<td>larger</td>
<td>352 g</td>
<td>no</td>
<td>USB micro-B</td>
<td>4 pairs or 4 2x2 arrays</td>
<td>26 adjustable</td>
<td>0 to 15 1700 kG/s</td>
<td>harder to learn all protocols are adjustable scientific use</td>
</tr>
<tr>
<td>$$$</td>
<td>lab bench</td>
<td>lab bench</td>
<td>1200 g</td>
<td>no</td>
<td>USB micro-B</td>
<td>32 coils built in to platform</td>
<td>specially programmed</td>
<td>factory calibrated</td>
<td>programmed at factory, for approved scientific use only</td>
</tr>
</tbody>
</table>

- **$** = low cost
- **$+$** = medium cost
- **$$** = high cost
- **$$+$$ = very high cost

- **Ultra portable**
- **Battery**
- **USB micro-B**
- **USB mini-B**

- **L M H X 1600 kG/s**
- **1 to 15 1700 kG/s**

- **Very easy to use**
- **Easy to use**
- **Easy to learn**
- **Harder to learn**

- **Select intensity and protocol personal use**
- **Select intensity and protocol clinical use**
- **For approved scientific use only**