Measure signal level & quality for pinpoint alignment

This handy meter gives sound and visual displays to help you lock onto the peak signal, it includes data on 100 satellites and calculates best dish alignment for you.

S201
Satellite meter

- Compatible DVB-S/S2 DiSEqC 1.0/1
- Sound and light aids final adjustment
- Stores data for 100 satellites
- Rechargeable Li-Ion battery and charger
- Protective sleeve and neck strap
- Magnetic compass and torch light

S201 - Satellite Input/Demodulation

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Specification</th>
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</thead>
<tbody>
<tr>
<td>Input frequency</td>
<td>950-2150MHz</td>
</tr>
<tr>
<td>Signal input level</td>
<td>-65dB to -25dBm</td>
</tr>
<tr>
<td>LNB supply/control</td>
<td>13V/18V Max</td>
</tr>
<tr>
<td></td>
<td>300mA/22kHz</td>
</tr>
<tr>
<td>Demodulation type</td>
<td>QPSK, 8PSK</td>
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</tbody>
</table>