







## ALPS product range comparison table

- ALPS processors control *perceived loudness / volume* - powerfully if needed, yet without destroying production values
- 'Sure-Level' algorithm controls levels promptly, *without* changing the spectral balance and *without* annoying artefacts
- Simple intuitive operation. Dial in the precise amount of level *consistency* you need - with ease
- Huge '*capture range*'. Handle the real-world range of levels that simple compressor-limiters cannot cope with!
- Advanced fully-digital processing is synchronous with source; software servo loop *eliminates jitter completely*

| Product    | Images   | Applications   | Additional Features   | UK List Price |
|------------|--|--|---|---------------|
| Podblaster |     | Podcasting<br>Radio OB's<br>Main + Guest Mic Processing<br>Educational<br>Worship                            | <ul style="list-style-type: none"> <li>• Balanced analog I/O on ¼" sockets</li> <li>• Digital I/O (S-PDIF)</li> <li>• USB setup with GUI</li> <li>• 9 presets</li> </ul>        | GBP<br>£478   |
| ALPS-1     |   | STL protection<br>Radio Output Levelling<br>Digital Codec protection<br>FM radio translators                 | <ul style="list-style-type: none"> <li>• all-XLR Pro interfaces</li> <li>• Rack Case</li> <li>• Fail-safe operation</li> <li>• USB &amp; RS-232 control</li> </ul>              | GBP<br>£866   |
| ALPS-2     |  | Radio / TV Studio<br>Production studios<br>Location sound & OBs<br>DAB                                       | <ul style="list-style-type: none"> <li>• Gain Reduction meters</li> <li>• Front panel LCD and jogwheel control</li> </ul>   | GBP<br>£1420  |
| ALPS-3     |  | All level control applications:<br>- plus full remote control (GPI, IP & modem)<br>- plus Scheduling ability | <ul style="list-style-type: none"> <li>• 10/100 Ethernet</li> <li>• GPI control</li> <li>• Real-time clock</li> <li>• Scheduling software</li> <li>• 90 user presets</li> </ul> | GBP<br>£1745  |