

# Custom Bandwidth Limit

If you have a [configured option](#) named "Bandwidth", then this will override the limit set on the product's "Other" tab. This custom limit will be used in the overages calculations.  
For example: If the soft bandwidth limit is set to 1 TB and the configurable option set to 5 TB, the client will only be charged for overage once their usage passes above 5 TB.

Valid bandwidth units are **"MB"**, **"GB"**, **"TB"**. A valid configurable option value would be "100000 MB", "2 TB" or "4000 GB".

In the following example, the user can select during ordering the bandwidth package:

- The module supports Friendly Option Names. For informations usage, see the screenshot below. Futher informations are provided at the WHMCS documentation: [Friendly Display Names](#)
- The client sees during ordering is named "Data Transfer"
- 3 bandwidth options are offered in this example, whereby the client can choose the two friendly option names ("2000GB/mon", "5000GB/mon" and "2 TB") when ordering.

Configurable Options

Option Name:  Option Type:

| Options                                           |     |         | One Time/<br>Monthly               | Quarterly                         | Semi-<br>Annual                   | Annual                            | Biennial                          | T                                 |
|---------------------------------------------------|-----|---------|------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| <input type="text" value="2000 GB   2000GB/mon"/> | USD | Setup   | <input type="text" value="0.00"/>  | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |
|                                                   |     | Pricing | <input type="text" value="0.00"/>  | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |
| <input type="text" value="5 TB   5000GB/mon"/>    | USD | Setup   | <input type="text" value="0.00"/>  | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |
|                                                   |     | Pricing | <input type="text" value="15.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |
| <input type="text" value="3 TB"/>                 | USD | Setup   | <input type="text" value="0.00"/>  | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |
|                                                   |     | Pricing | <input type="text" value="12.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> | <input type="text" value="0.00"/> |

Add Option:

The new bandwidth limit is stored in the client product when the daily WHMCS cronjob is executed. To check the correctness of the configuration in advance, please [read this article](#).