



TURBO BOOSTER

Overview

Output power is always a big issue with wireless products. A high power output can gain a more penetrative signal while a low power output can gain a more stable signal. So a wireless product which adjusts the power output would be very convenient to suit different environments. Introducing the Turbo Booster, an intelligent software used for controlling the power output without causing damage. Allowing you to raise or lower the power output at will. For example, raising the power when the wireless signal is weak and lowering the power in order to obtain a stable signal.

Application

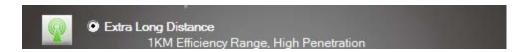
Download the Turbo Booster driver and connect the GM5 WLAN Network Card.



Note: Must be used with the POWERLINK GM5 WLAN Card to use the Turbo Booster.

There are four selectable power options:





This option is situations involving a weak signal. If there are a lot of obstructions & radio jamming this will be the best option.



This option is for catching more APs around 500M. It will operate well within this range.



This option is for high speed data transmission. The data transmission is stable and fast within this range.



This option is for a household environment. If you do not need to use a high power output in an indoor environment this will be the perfect solution within this range.

