

Phin parses a url and combines it with any options you want. This behavior can be very useful when you need to pass some additional headers. Also, you can pass `rejectUnauthorized: false` if you don't require an SSL certificate to be valid (it helps to prevent unable to verify the first certificate error).

Jimp uses phin as it's HTTP client. Phin uses `http.request(options[, callback])` or `https.request(options[, callback])` methods for making HTTP requests. Phin parses a url with the `url.parse(...)` method and passes it with all the other parameters as an options to the `http.request(options[, callback])` or `https.request(options[, callback])` methods.

Briefly speaking, you can pass any options from `http.request(options[, callback])`, `https.request(options[, callback])` or even `tls.connect(options[, callback])`.