

Wasp

BARCODE TECHNOLOGIES

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WaspTime: ESI Clock Port Settings

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Here are the details for how to change or create the ESI Clock settings, which must be changed in the registry. These are DWORD keys with Decimal values.

64-bit Windows: HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432node\Wasp Technologies\WaspTime5\Options

32-bit Windows: HKEY_LOCAL_MACHINE\SOFTWARE\Wasp Technologies\WaspTime5\Options

WaspTime Version 6 and higher:

(Registry String<IP Address>, Default value)

ESIClock Timeout<IP Address>, 5000

ESIClock Read Attempts<IP Address>, 3

ESIClock Port Prefix<IP Address>, 59

ESIClock NSP<IP Address>, 03

ESIClock Client<IP Address>, 94

Replace <IP Address> with the ip address of the ESI Cabinet. This change was done to allow support of more than one cabinet. Note that there is not a space before the IP address.

Example: ESIClock Port Prefix190.52.10.11

Version 5 and version 4:

(Registry String, Default value)

ESIClock Timeout, 5000

ESIClock Read Attempts, 3

ESIClock Port Prefix, 59

ESIClock NSP, 03

ESIClock Client, 94