

IP Addresses For Kinesys Products

The following document outlines the IP address settings for Kinesys products.

| IP RANGE | PRODUCT | NOTES |
|-------------------------------|---------------------|---|
| 192.168.18.1 – 192.168.18.50 | Velocity | |
| 192.168.18.51 | Micro Transform 1 | This is the default address for a Micro Transform, which is used to interface to Elevation1+ controllers. |
| 192.168.18.52 | Micro Transform 2 | |
| 192.168.18.53 | Micro Transform 3 | |
| 192.168.18.54 –192.168.18.58 | Micro Transform 4-8 | If the Micro Transform is using firmware version 4 or greater then up to 8 units can be addressed |
| 192.168.18.61 | Elevation 24 | Default Address |
| 192.168.18.61-192.169.18.81 | Smart 8 | |
| 192.168.18.100-192.168.18.199 | Control Computers | |

How To Set Them

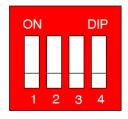
Control Computers

Information on how to setup a fixed IP address on a Windows XP and Vista installation is provided in the Vector and K2 product manuals.

Dip Switch Settings

Products such as the Array PD-ES, Mini Array PD-ES and Transform 485 use dip switches to set their IP address.

The four dip switches on these units look like this:





The diagram above shows all the DIP switches set to the OFF position. To select different IP addresses use the switch combinations shown below:

| IP Address | DIP 1 | DIP 2 | DIP 3 | DIP 4 |
|---------------|-------|-------|-------|-------|
| 192.168.18.51 | OFF | OFF | OFF | OFF |
| 192.168.18.52 | OFF | OFF | ON | OFF |
| 192.168.18.53 | OFF | ON | OFF | OFF |
| 192.168.18.54 | OFF | ON | ON | OFF |
| 192.168.18.55 | ON | OFF | OFF | OFF |
| 192.168.18.56 | ON | OFF | ON | OFF |
| 192.168.18.57 | ON | ON | OFF | OFF |
| 192.168.18.58 | ON | ON | ON | OFF |