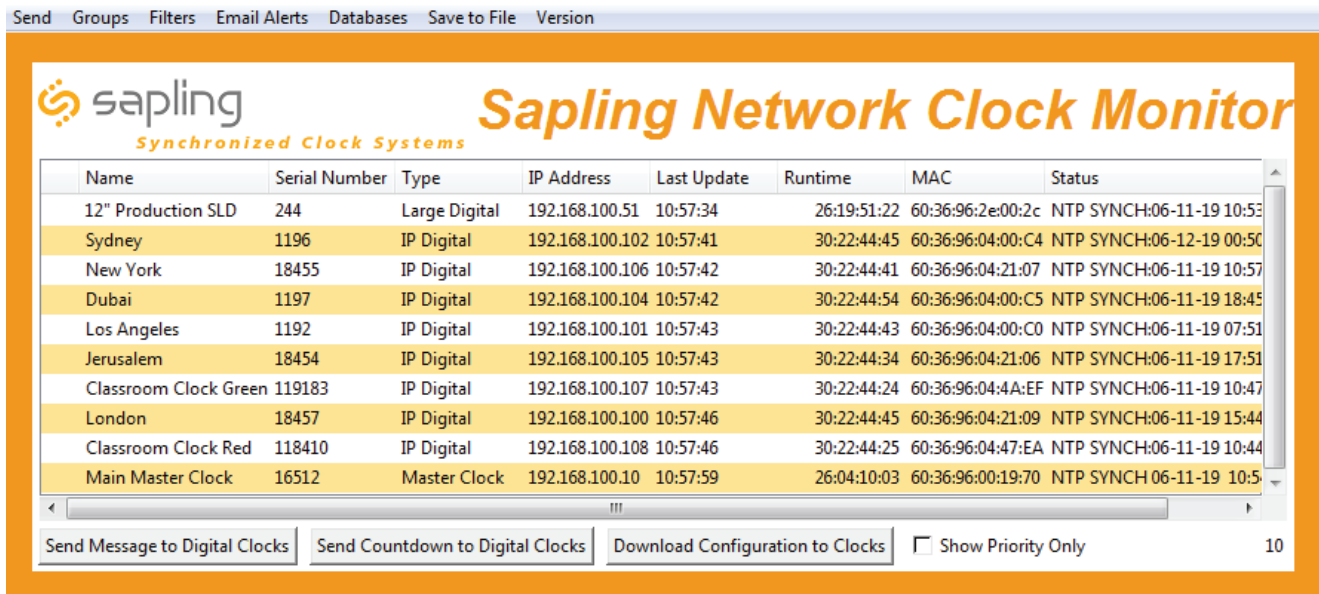


Network Clock Monitor Software (V1.2)

Features:

- Allows the user to access all Sapling IP-based clocks in the system through one centralized point
- Quick access to each clock's web interface
- Configure and save settings for one clock or multiple clocks at one time
- Apply saved settings to any additional clocks thereafter
- Send countdown or message display to any digital clock(s) in the system
- Easy activation - runs directly on your PC without installation
- Organize and arrange clocks in the system by the time of their last update, their runtime, and more
- Does not require integration with a server
- Comes standard with every Sapling IP-PoE and Wi-Fi Clock System
- Compatible with Windows operating systems that are current and still supported by Microsoft, 32 or 64 bit



Name	Serial Number	Type	IP Address	Last Update	Runtime	MAC	Status
12" Production SLD	244	Large Digital	192.168.100.51	10:57:34	26:19:51:22	60:36:96:2e:00:2c	NTP SYNCH:06-11-19 10:53
Sydney	1196	IP Digital	192.168.100.102	10:57:41	30:22:44:45	60:36:96:04:00:C4	NTP SYNCH:06-12-19 00:50
New York	18455	IP Digital	192.168.100.106	10:57:42	30:22:44:41	60:36:96:04:21:07	NTP SYNCH:06-11-19 10:57
Dubai	1197	IP Digital	192.168.100.104	10:57:42	30:22:44:54	60:36:96:04:00:C5	NTP SYNCH:06-11-19 18:45
Los Angeles	1192	IP Digital	192.168.100.101	10:57:43	30:22:44:43	60:36:96:04:00:C0	NTP SYNCH:06-11-19 07:51
Jerusalem	18454	IP Digital	192.168.100.105	10:57:43	30:22:44:34	60:36:96:04:21:06	NTP SYNCH:06-11-19 17:51
Classroom Clock Green	119183	IP Digital	192.168.100.107	10:57:43	30:22:44:24	60:36:96:04:4A:EF	NTP SYNCH:06-11-19 10:47
London	18457	IP Digital	192.168.100.100	10:57:46	30:22:44:45	60:36:96:04:21:09	NTP SYNCH:06-11-19 15:44
Classroom Clock Red	118410	IP Digital	192.168.100.108	10:57:46	30:22:44:25	60:36:96:04:47:EA	NTP SYNCH:06-11-19 10:44
Main Master Clock	16512	Master Clock	192.168.100.10	10:57:59	26:04:10:03	60:36:96:00:19:70	NTP SYNCH 06-11-19 10:5

Ordering Information:

Sapling Network Clock Monitor Software: NET-MONT-SOFT