

## TCP Port Scan with Nmap Report

✓ 104.xx.xx.10-20

🖥 104.xx.xx.10

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
80	open	<a href="#">http</a>	cloudflare-nginx		
443	open	<a href="#">https</a>	cloudflare		
8080	open	<a href="#">http</a>	cloudflare-nginx		
8443	open	https-alt			

🖥 104.xx.xx.11

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
80	open	<a href="#">http</a>	cloudflare-nginx		
443	open	<a href="#">https</a>	cloudflare		
8080	open	<a href="#">http</a>	cloudflare-nginx		
8443	open	https-alt			

🖥 104.xx.xx.12

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
80	open	<a href="#">http</a>	cloudflare-nginx		
443	open	<a href="#">https</a>	cloudflare		
8080	open	<a href="#">http</a>	cloudflare-nginx		
8443	open	https-alt			

🖥 104.xx.xx.13

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
80	open	<a href="#">http</a>	cloudflare-nginx		
443	open	<a href="#">https</a>	cloudflare		
8080	open	<a href="#">http</a>	cloudflare-nginx		
8443	open	https-alt			

🖥 104.xx.xx.14

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
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Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.15					
📌 Crestron XPanel control system					
Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.16					
📌 Crestron XPanel control system					
Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.17					
📌 Crestron XPanel control system					
Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.18					
📌 Crestron XPanel control system					
Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.19					
📌 Crestron XPanel control system					
Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		

● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

🖥️ 104.xx.xx.20

📌 Crestron XPanel control system

Port Number	State	Service Name	Service Product	Service Version	Service Extra Info
● 80	open	<a href="#">http</a>	cloudflare-nginx		
● 443	open	<a href="#">https</a>	cloudflare		
● 8080	open	<a href="#">http</a>	cloudflare-nginx		
● 8443	open	https-alt			

### Scan parameters

Host: 104.xx.xx.10-20  
 Ports: Top 100 common ports  
 Ping host: False  
 Detect OS: True  
 Detect svc version: True  
 Traceroute: False

### Scan information

Start time: 2018-06-28 15:49:55  
 Finish time: 2018-06-28 15:50:51  
 Scan duration: 56 sec  
 Scan status: Finished