

Nimble PNM Basics (Similar to Competitors)

CMTS Mapper	X
CMTS Manager	X
Admin	X
My Account	X
Mobile App	X
Mobile App Sync	X
GEO Locate	X
Cable Modem Look Up	X
Upstream Analyzer	
Upstream Monitor	
Bulk Subscriber Upload	X
IM Report	
CMTS Overview	X
Modem Details	X
CM Installer (Birth Certificate)	
Spectra	X
PNM Pro	X
BI Dashboard	X
Map	X
Spectral Impairment Detection	
General Reporting Engine	
Fiber Node Connector	
Remote DB Connector	
DOCSIS 3.1 PNM	
Gamification	
Work Orders	
Spectra Clustering (FBC-ML)	
Cisco RPD Supported (UA)	
Arris RPD Supported (UA)	
Harmonic RPD Supported (UA)	
CASA RPD Supported (UA)	
CLI Leakage Integration (Effigis)	
Third Party T&M Meter	
High Split Support	
OFDMA Support	
FBC Capacity Analyzer	
Nimble PMA+	
RxMER	
RxMER Clustering (ML)	
Node Rapid Scan	
Sweep Analytics Tool (SAT)	
QAM Capacity Analyzer	
WhoAml	
API	X
Multi-Language Support	X
Support Site / Tutorials	X
Color Blind Supported	X
WAS Scan A+ Rating	X
Ease of Use	X
Free Support	X
Standard Support	
Premium Support	
Part Number (Last 4 digits)	

NIMBLE THIS OFFERS THE FUNCTIONALITY OF OUR COMPETITORS BUT AT A BETTER PRICE

DOCSIS 3.1, DOCSIS 3.0, or DOCSIS 2.0 we work seamlessly. No need to upgrade anything but your CMTS and your Cable Modems which you need to do anyway. Why invest in more equipment when you don't need to?

Subscribers do care that the cable industry offers fast reliable service. They won't check speed test if their experience is not impacted. So, cable operators being proactive is important to prevent unhappy subscribers. Ultimately subscribers only care about their experience and most won't be that concerned about if they are getting 100 Mbps to their cable modem as long as their experience is not impacted. They never want to see a buffering page while watching the last 10 minutes of a great movie on their Apple TV streaming their Netflix Ultra HD or Hulu at 15 Mbps on their brand new 4K TV. Home office use or telecommuting is also an ever increasing trend globally, so cable operators need to proactively maintain the HFC plant, the DOCSIS network and the connected home. As an industry we need to meet the expectations of our demanding subscribers to avoid them jumping ship and PNM is the path forward.

Revamp and Improve your Network Maintenance with Nimble Spectra.

We are pleased to provide our customers with Nimble This Spectra. We have added advanced impairment detection algorithms to identify impairments commonly observed in the downstream and make these easily seen to the user as well as alarm on these events on a high-level dashboard. Users will be presented with a list of all modems having known impairments. Further, Nimble Spectra identifies to the end user if the impairment is in the subscriber's home or the outside plant. Get remote spectrum analysis capabilities in the network for a lot less than traditional test equipment. Automatic impairment detection captures; suckouts, standing waves, resonant peaks, adjacency, roll-off, tilt, and FM radio ingress, and more.

WHAT SOLUTION IS RIGHT FOR YOUR NETWORK?

Nimble This offers a PNM (Proactive Network Maintenance) platform with four different options:

- Nimble Upstream
- Nimble PNM Basic
- Nimble PNM Pro
- Nimble PNM Enterprise

The platform helps cable operators quickly discover and locate network impairments, lower maintenance costs, and improve broadband service. The platform's graphical map and correlation groups make it easy to identify and troubleshoot issues impacting multiple

subscribers, whether they are related to in-home or the outside plant. Nimble This offers a competitive technological advantage, ensuring that cable operators can maintain a stable, efficient, and cost-effective data network, providing the best possible service to both subscribers and operations. Contact Nimble This to let us help determine which features are needed to get your job done.

The technology offered by Nimble This enables cable operators to be proactive in managing their network and providing the best service to their customers.



	Nimble Upstream Analyzer	Nimble PNM Basics (Similar to Competitors)	Best Value Nimble PNM Pro	Nimble PNM Enterprise
CMTS Mapper	X	X	X	X
CMTS Manager	X	X	X	X
Admin	X	X	X	X
My Account	X	X	X	X
Mobile App	X	X	X	X
Mobile App Sync	X	X	X	X
GEO Locate	X	X	X	X
Cable Modem Look Up	X	X	X	X
Upstream Analyzer	X		X	X
Upstream Monitor	X		X	X
Bulk Subscriber Upload		X	X	X
IM Report			X	X
CMTS Overview		X	X	X
Modem Details		X	X	X
CM Installer (Birth Certificate)			X	X
Spectra		X	X	X
PNM Pro		X	X	X
BI Dashboard		X	X	X
Map		X	X	X
Spectral Impairment Detection			X	X
General Reporting Engine			X	X
Fiber Node Connector			X	X
Remote DB Connector			X	X
DOCSIS 3.1 PNM			X	X
Gamification			X	X
Work Orders			X	X
Spectra Clustering (FBC-ML)			X	X
Cisco RPD Supported (UA)	X		X	X
Arris RPD Supported (UA)	X		X	X
Harmonic RPD Supported (UA)	X		X	X
CASA RPD Supported (UA)	X		X	X

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