NimbleThis CM Installer

Modem Details

VENDOR	SW_REV	HW_REV	BOOTR
Thomson	STAC.02.08	1.0	2.3.0

Install Status: Fail 🔴

Upstream Information

Label	20 MHz		35.7 MHz		Unit
US MER	31.4	✅	26.4	🔴	dB
CM Tx Pwr	48.4	✅	48.4	✅	dBmV
MR Level	-4.9	🔴	-25.8	✅	dBc
Delay	898.6	🔴	79.3	✅	ns/MHz
ICFR	11.2	🔴	0.9	✅	dB

Make Every Install Count!

Installing cable modems maybe your first and last interaction with your subscriber if done properly. If done improperly you may revisit this subscriber many more times, costing you money, while the subscriber loses faith in your company's quality…don't let this happen - use Nimble This' CM Installer

CM Installer

Nimble This CM Installer enables you to improve work force efficiency by ensuring every cable modem (or DOCSIS device) is installed meeting your system requirements. Downstream and upstream RF tests are performed to make certain RF levels, SNR, MER and QAM channels pass pre-set limits. Further, proactive tests are run to verify that the modem passes micr-reflections, group delay and more.

Why install a modem that will only create a truck roll in a week and dissatisfied subscriber? This is preventable and CM Installer ensures every modem is installed correctly the first time.

What's more? No extra test equipment is required. All testing is performed using the PNM server, the subscriber's cable modem and a smart phone or tablet. Equipment you already have. No extras!

Nimble This has decades of test & measurement experience and we are putting it to work for you. Use CM Installer to make sure no cable modem is left behind.