



## **A Leap in Innovation for Broadband Expansion: DELTA Electronics and Harmonic present Groundbreaking Remote Control for DOCSIS 4.0 Amplifiers in HFC Networks**

**Cooperation Enables Seamless Integration of FOSTRA Module-Controlled Network Devices with Harmonic's Amply Software on cOS™ Platform for Automation and Efficiency at a New Level**

**Bodman-Ludwigshafen, Germany, May 19, 2026** — The future of broadband network expansion is becoming a reality today. DELTA Electronics, a leading provider of innovative network solutions, and Harmonic, the worldwide leader in virtualized broadband solutions, announced a groundbreaking collaboration to remotely control and automate DOCSIS 4.0 amplifiers in HFC networks – signifying a milestone for efficiency, scalability, and future-proof network architectures.

### **Revolutionary Remote Control: DELTA Electronics FOSTRA Module Meets Harmonic's cOS Platform**

The integration of the FOSTRA protocol into Harmonic's Amply software on the cOS platform will enable the centralized control of DOCSIS 4.0 amplifiers (and other HFC network devices). This allows network operators to benefit from real-time remote access to HFC and FTTx components without additional bandwidth consumption, and seamless integration into existing Harmonic cOS environments, significantly simplifying migration to DOCSIS 4.0.

"The collaboration with Harmonic underscores our commitment to providing network operators with maximum flexibility and control. With FOSTRA and Harmonic cOS, we are setting new standards for automation in the HFC network – from commissioning to ongoing operation."

– Volker Braun, CEO, DCT DELTA AG

"We're proud to onboard the FOSTRA protocol to the Amply software. With this integration, DOCSIS 4.0 becomes a tangible, operational reality. Together, we are enabling broadband service providers to harness advanced solutions that drive network efficiency today while meeting the evolving demands of tomorrow."

– Andrii Vladyka, Vice President of Growth and Technologies, Harmonic

### **Availability and Next Steps**

The FOSTRA module and Harmonic's Amply software will be previewed at ANGA COM 2026. Network operators can register for demo appointments and pilot projects discussions at [www.harmonicinc.com/events/anga-com](http://www.harmonicinc.com/events/anga-com).

###

### **About DELTA Electronics**

DELTA Electronics is a leading provider of innovative broadband network solutions. Focusing on automation, efficiency, and scalability, the company develops technologies that support network operators worldwide. More at <https://dct-delta.de>.



### **About Harmonic**

Harmonic (NASDAQ: HLIT), the worldwide leader in virtualized broadband and video delivery solutions, enables media companies and service providers to deliver ultra-high-quality video streaming and broadcast services to consumers globally. The company revolutionized broadband networking via the industry's first virtualized broadband solution, enabling operators to more flexibly deploy gigabit internet services to consumers' homes and mobile devices. Whether simplifying OTT video delivery via innovative cloud and software platforms, or powering the delivery of gigabit internet services, Harmonic is changing the way media companies and service providers monetize live and on-demand content on every screen. More information is available at [www.harmonicinc.com](http://www.harmonicinc.com).

Harmonic, the Harmonic logo and other Harmonic marks are owned by Harmonic Inc. or its affiliates. All other trademarks referenced herein are the property of their respective owners.

Media Contact:  
DCT DELTA AG>  
Michael Schoch  
marketing@dct-delta.de  
+49 7773 9363 170

**End of Press Release**