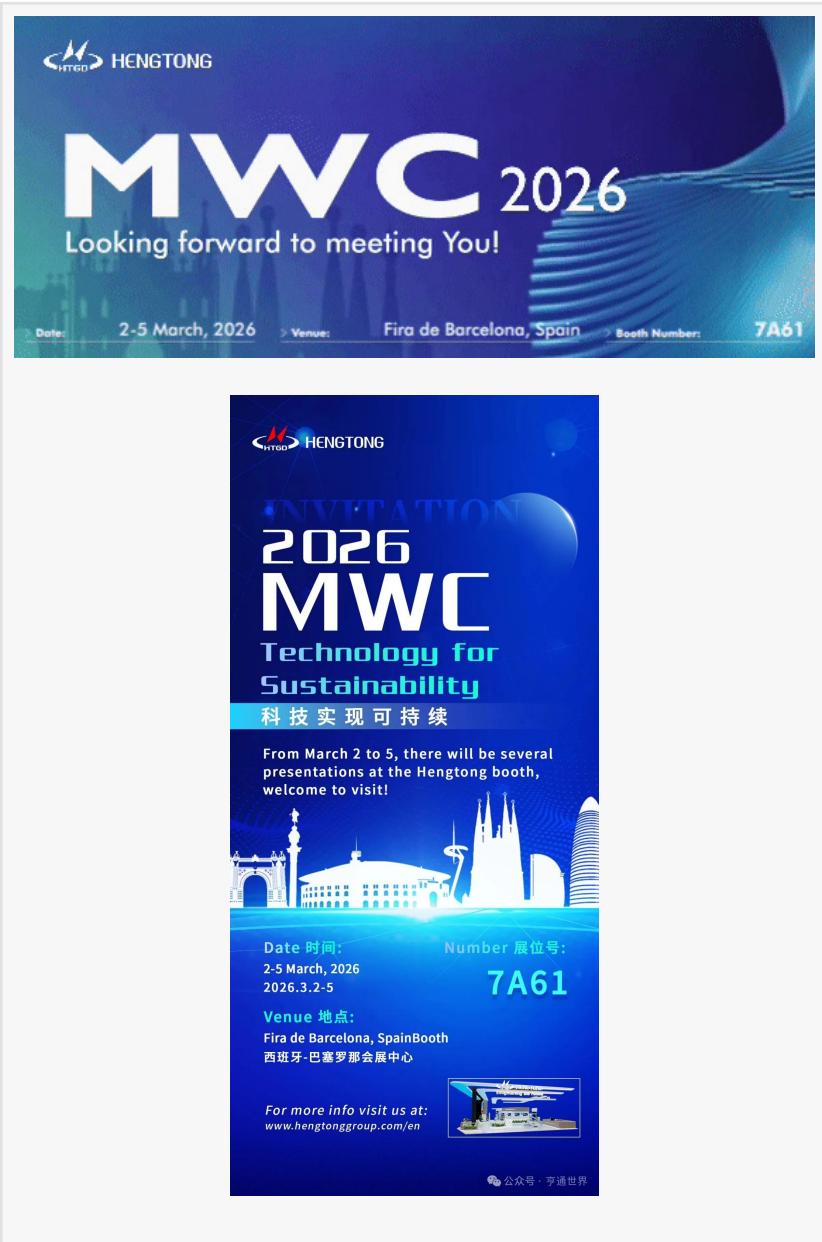


MWC 2026 Hengtong Preview

SHANGHAI, SHANGHAI, CHINA, February 11, 2026 /EINPresswire.com/ -- [MWC 2026 Hengtong | Preview: Innovative Practices from Cutting-edge Optical Fiber Technologies to Intelligent Computing Networks](#)

As a bellwether in the global communications industry, the 2026 Mobile World Congress (MWC) will be grandly held in Barcelona from March 2nd to 5th. Hengtong will deeply participate in this industry summit, showcasing Hengtong's next-generation cutting-edge optical fibers: Air-core anti-resonant optical fibers, Ultra-low loss multi-core optical fibers, as well as a series of solutions such as FTTH/FTTR, Data centers, Industrial optical communications, In-line optical fiber monitoring, and Marine communications.

During the exhibition, multiple major new product launches and technical presentations will also be held. We sincerely invite global partners and industry colleagues to visit the Hengtong booth for exchanges and interactions.



Entering the Era of Artificial Intelligence
Technological development will continue to inject vitality into the communications industry
Innovative practices from cutting-edge optical fiber technologies to intelligent computing

networks

MWC 2026 is just around the corner
Hengtong looks forward to meeting
you in Barcelona

Join us at this premier industry
gathering. – see you there!

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Featured Talks – Highlights

Topic of Speech	Speech Time
Next-Gen Fiber Solutions for Intelligent Interconnectivity and Ultra-Efficient Computing	March 2nd 3:00 PM (GMT +1)
Next-Gen Green High-Efficiency Antenna	March 2nd 3:30 PM (GMT +1)
Practices and Reflections on Key Technologies for Scale Commercialization of Phased Array Terminals	March 3rd 3:00 PM (GMT +1)
Charting the Digital Currents: How Submarine Cables Are Defining the Future of Oceanic Connectivity	March 3rd 3:30 PM (GMT +1)
The Invisible Highway: How Smart ODN Transforms FTTH Deployment & Management	March 4th 3:00 PM (GMT +1)
Enabling Digital Transformation and Energy Transition with Sustainability Technology	March 4th 3:30 PM (GMT +1)

This press release can be viewed online at: <https://www.einpresswire.com/article/891346516>

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