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3	ET NOW Swadesh	Mr. Nahata on ET NOW Swadesh	October 03, 2022
4	Business Today	Watch - Business Today In Conversation With Mahendra Nahata, MD, HFCL	October 01, 2022

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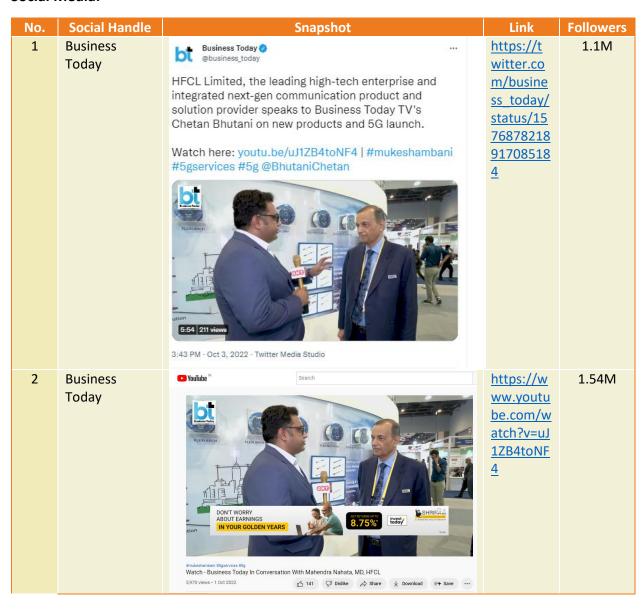
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		points at India Mobile Congress	2022

points at India Mobile Congress

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		#HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress.	m/LnprCa pital/stat	
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7	Equity Bulls	EquityBulls.com @equitybulls	https://t witter.co	28.4K
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8	Embedded House	Embedded House @embedded_house	https://t witter.co	NA
		HFCL launches open source Wi&Fi 7 access points at India Mobile Congress: New Delhi, India – HFCL Limited, the high-tech enterprise and integrated communication product and solution provider in collaboration with Qualcomm Technologies, dlvr.it/SZqGLT #iot #embedded	m/embed ded hous e/status/ 15794426 51799367 680	
		HFCL		
		embeddedhouse.com HFCL launches open source Wi-Fi 7 access points at India Mobile Congress New Delhi, India – HFCL Limited, the high-tech enterprise and integrated communication product and solution provider in collaboration with Qualcomm		
		5:34 PM - Oct 10, 2022 - dlvr.it		

9	Technuter	Technuter @Technuter HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its IO product line technuter.com/breaking-news/ HFCL Technuter m/Tec m/Tec ter/st /1576 72730 7730	chnu atus 137
10	Stock Infomania	Stock INFOMANIA @stock_infomania The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band Indoor and Outdoor variants. Company shall market the new Wi-Fi 7 Products under its own brand name of IO by HFCL 1:31 PM · Oct 1, 2022 · Twitter for Android	c.co ock_i ania us/1 2013
11	Stock Infomania	#HFCL Another Product Launch Co. has launched world's 1st Open source Wi-Fi 7 Access Points products in addition to the existing Wi-Fi 6 and Wi-Fi 5 range of products. The Co. has collaborated with Qualcomm Tech Inc., for its newly developed Wi-Fi 7 portfolio of products #E6	r.co ock_i ania us/1 1924
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14	Telecom Drive	Telecom Drive @telecomdrive #HFCL Unveils Open Source Wi-Fi 7 AP at IMC 2022 @hfclg @Qualcomm @qualcomm_in Translate Tweet telecomdrive.com HFCL Unveils Open Source Wi-Fi 7 AP at IMC 2022 - Telec ShareHFCL Limited, the high-tech enterprise and integrated next-gen communication product and solution provider in 3:41 PM · Oct 5, 2022 · Twitter for Android	https://t witter.co m/teleco mdrive/st atus/1577 60225954 1987328	NA
15	Tarun Pathak	Tarun Pathak Tarunpathak One of the major highlight of #IMC2022 was @hfclg presenting world's first Open source Wi-Fi 7 access points. HFCL IO new range is based on the IEEE 802.11be. The company has recently partnered with @Qualcomm Neil Shah and 7 others 1:17 PM - Oct 3, 2022 - Twitter for Android	https://t witter.co m/Tarunp athak/sta tus/15768 41269216 972801	<u>NA</u>

Headline: Mr.Nahata on CNBC TV18 Channel: CNBC TV18

https://we.tl/t-m3qv3XYG2Q



Headline: Mr.Nahata on ET Now Channel: ET NOW

https://gnms.wetransfer.com/downloads/a8f54819b7e8395a2e1035c3054d708b2022100 3073358/ce6503



Headline: Mr.Nahata on ET NOW Swadesh

Channel : ET NOW Swadesh

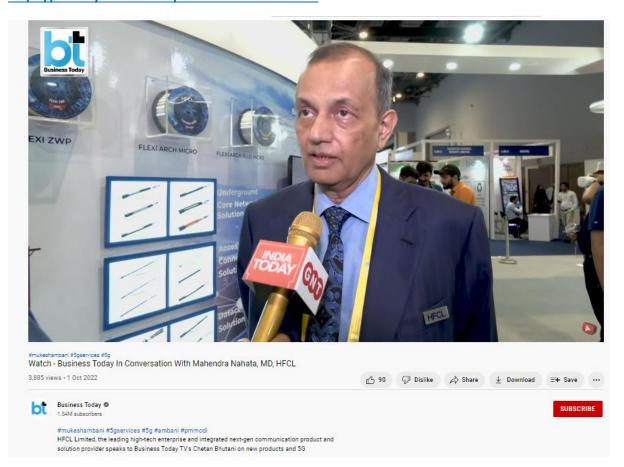
https://gnms.wetransfer.com/downloads/9c7ab08ca24c54ace83af63f40863e2c20221003 073319/a19217/preview/8d3633d8f69a0ca1afc523b10243b47720221003073347



Headline: Watch - Business Today In Conversation With Mahendra Nahata, MD, HFCL

Channel: Business Today

https://www.youtube.com/watch?v=uJ1ZB4toNF4



Date: October 02, 2022

Journalist:

HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress

Sunvilla News: Ahmedabad

HFCL Limited, the leading high-tech enterprise and integrated communication product and solution provider in collaboration with Qualcomm Technologies, Inc. world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022. HFCL becomes the first OEM to launch Open source Wi-Fi 7 Access Points, based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation, and Real Time Applications (RTA)

support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, multiple connections with Multi Link operation and Adaptive Connections for adaptive interference puncturing to deliver all enhanced user's experience while offering better power efficiency. Compared to all improvements in previous Wi-Fi standards, Wi-Fi 7 promises a huge technological leap, offering an immersive experience to its users, ushering the world towards a digitally stronger path. HFCL's Wi-Fi 7 APs will support peak data rates of over 10 Gbps and will offer latency under 2 ms compared to 5 Gbps and 10 ms of current Wi-fi 6 products. Backed by strong R&D HFCL's Wi-Fi 7 product line will

enable tech providers such as telecom operators, Internet service providers, system integrators, and network administrators to offer mission critical and real time application services and deliver better user experience than ever before. The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band indoor and outdoor variants. All the Wi-Fi 7 variants will be shipped with open source software making these the first Wi-Fi 7 Access points in the industry to support Open standards. Open standards promote disaggregated Wi-Fi system offered as free opensource software with an aim to offer advanced global connectivity ensuring interoperability in multivendor scenario.

Headline: India's HFCL focuses on new products Domain: LightReading to boost revenues Date: October 10, 2022 Journalist: Gagandeep Kaur

https://www.lightreading.com/broadband/wi-fi/indias-hfcl-focuses-on-new-products-to-boostrevenues/d/d-

id/780917#:~:text=New%20product%20growth,complement%20its%20booming%20fiber%20busin ess.





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WI-FI

India's HFCL focuses on new products to boost revenues

















News Analysis GAGANDEEP KAUR, Contributing Editor

10/10/2022



international markets is Himachal Futuristic Communications Limited (HFCL). While the company started its journey as an optical fiber manufacturer, it has recently made waves because of its new product development for growing markets.

One of the few Indian vendors to successfully transition from the domestic to the

"A key driver of the transition was that we wanted to grow our revenue by going beyond the Indian market," said Mahendra Nahata, managing director of HFCL, speaking to Light Reading. "To do so we had to develop our own design capabilities and procure new machinery, as every market has its own specific requirement for optical cable."

New product growth

The market expansion has helped the company grow revenues to 43.3 billion rupees (US\$527 million) in 2021-22 from INR30.9 billion (\$376 million) in 2017-18, And HFCL is investing heavily in new product development, working with partners outside of India to complement its booming fiber business.

Headline: New telecom products, exports will	Domain: Business Standard
drive growth: HFCL MD Mahendra Nahata	
Date: October 01, 2022	Journalist: Aneesh Phadnis

https://www.business-standard.com/article/companies/new-telecom-products-exports-will-drive-growth-hfcl-md-mahendra-nahata-122100100902_1.html

New telecom products, exports will drive growth : HFCL MD Mahendra Nahata

HFCL launched the world's first open-source Wi-Fi7 access point that promises faster speed than earlier generations of Wi-Fi networks

Topics

HFCL | Telecom equipment | 5G in India

Aneesh Phadnis | New Delhi Last Updated at October 1, 2022 22:39 IST

Headline: HFCL MD sees co's revenue growing at 15-20% every year going forward	Domain : Financial Express
Date: October 03, 2022	Journalist: Jatin Grover

https://www.financialexpress.com/industry/hfcl-md-sees-cos-revenue-growing-at-15-20-every-year-going-forward/2698586/

HFCL MD sees co's revenue growing at 15-20% every year going forward

Recently, the company has got orders worth Rs 202 crore from Reliance Retail and Reliance Projects & Property Management Services for supply of optical fibre cables.

New Delhi | October 3, 2022 6:05:00 am











Recently, the company has got orders worth Rs 202 crore from Reliance Retail and Reliance Projects & Property Management Services for supply of optical fibre cables.

By Jatin Grover

As 5G marks the beginning of yet another mega capital expenditure cycle by telecom operators, equipment and services vendors such as HFCL are gearing

Headline : India's HFCL claims world's first Wi-Fi 7 AP	Domain : The Register
Date: October 03, 2022	Journalist:

https://www.theregister.com/2022/10/04/india xiaomi qualcomm/

India's HFCL claims world's first Wi-Fi 7 AP

Indian tech manufacturer HFCL has launched what it claims is the first Wi-Fi 7 access point – quite a feat given that Wi-Fi 7 (aka 802.11be) is thought to be on track for ratification in 2024 and no commercial client devices are currently available.

The Register therefore asked HFCL whether the device is practical. We were told that as it is backwards compatible with W-iFi 6 and 5, buyers might wish to consider the device for current Wi-Fi networks and then add Wi-Fi 7 once client devices become available.

The company added that it has conducted interoperability tests with earlier versions of Wi-Fi but is yet to do so for Wi-Fi 7.

The machines use Qualcomm Networking Pro silicon.

HFCL has not set a price for its access points but will start taking orders in December and expects machines to ship in April 2023.

Headline: Share Market Live: Sensex, Nifty	Domain : BQ Prime
Decline; Eicher Motors, TVS Motor, Maruti Suzuki	
Fall	
Date : October 03, 2022	Journalist:

https://www.bqprime.com/markets/share-market-live-sensex-nifty-set-to-fall-bharti-airtel-maruti-suzuki-tata-motors-adani-green-in-focus

HFCL Gains Most In A Month



Shares of HFCL rose nearly 5.3%, most in a month. Trading volume is nearly twice the 30-day average. The rise comes after the company launched 5G Lab-as-a-Service to accelerate rollout of 5G solutions and services. The 5G LaaS provides an automated test environment for private sector, academia and government to work together on product innovations.

The 5G Lab will enable technology providers such as telecom operators, network equipment providers, system integrators, IoT device makers to analyse, integrate and validate products and solutions in real 5G network environment.

The company also launched world's first open source WiFi 7 access points products in addition to the existing 5 access points and 4 access points range of products. HFCL had collaborated with Qualcomm Technology to develop the 7 access points products. The new range of products aims to serve telecom operators, internet service providers, system integrators, network administrator among others.

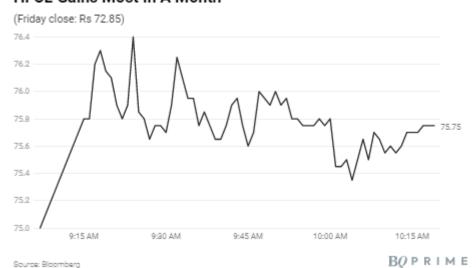
Source: Exchange filings, Bloomberg







HFCL Gains Most In A Month



Headline: HFCL launches Wi-Fi 7 portfolio of **Domain: Business Standard** products Date: October 01, 2022 Journalist:

https://www.business-standard.com/article/news-cm/hfcl-launches-wi-fi-7-portfolio-ofproducts-122100100510 1.html

HFCL launches Wi-Fi 7 portfolio of products

Last Updated at October 1, 2022 15:31 IST

















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Telecom stocks in action after TRAI data

Dixon Technologies (India) to purchase technology for smart lighting solutions

Bharti Airtel slips after block

Telecom stocks edge higher



HFCL has launched world's first Open source Wi-Fi 7 Access Points products in addition to the existing Wi-Fi 6 and Wi-Fi 5 range of products.

The Company has collaborated with Qualcomm Technologies Inc., for its newly developed Wi-Fi 7 portfolio of products.

The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band Indoor and Outdoor variants. HFCL IO new product range is based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation and Real Time Applications (RTA) support.

The Company shall market the new Wi-Fi 7 Products under its own brand name of IO by HFCL.

Headline: HFCL to manufacture 5G radio units in
Delhi-NCR, eyes exports

Date: October 01, 2022

Journalist: Nidhi Singal

https://www.businesstoday.in/latest/corporate/story/hfcl-to-manufacture-5g-radio-units-in-delhi-ncr-eyes-exports-348760-2022-10-01?utm source=rssfeed

HFCL to manufacture 5G radio units in Delhi-NCR, eyes exports

5G launch in India: Explaining the relevance of radio units, Mahendra Nahata, MD, HFCL told Business Today that every tower will require six such radio units.





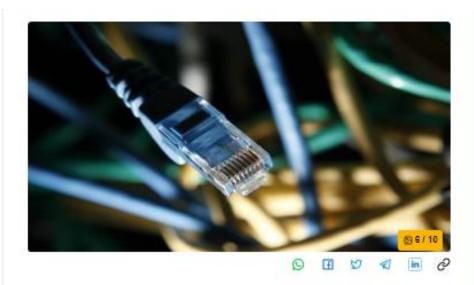
Home-grown HFCL Limited, a telecom equipment manufacturer and technology provider, has launched 5G Macro radio units today at the India Mobile Congress 2022. The first product in HFCL's 5G family, the 5G 8T8R macro radio units (RU) has been designed and developed completely by the company's indigenous R&D team to address India and global markets. It is a next-generation RU that has a compact form factor. And HFCL claims that this new RU provides energy efficiency, supports digital beamforming and zero-touch provisioning and will be a key component in rolling out 5G networks.

Headline : Stocks to watch today: Adani Green, Domain : CNBC TV18

Coal India, HFCL, Lupin and more

Date : October 03, 2022 Journalist: Asmita Pant

https://www.cnbctv18.com/photos/market/adani-green-coal-india-hfcl-lupin-stocks-to-watch-14854851.htm



HFCL Ltd | The leading telecom equipment manufacturer announced the launch of 5G 8T8R Macro Radio Unit (RU), the company's first product from 5G product family. Also, the company in collaboration with Qualcomm Technologies Inc launched world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on October 1. The company has also announced the launch of 5G Lab-as-a-Service to accelerate rollout of 5G solutions and services.

Headline: IMC 2022: HFCL launches World's First
Open source Wi-Fi 7 Access Points with over
10Gbps data transfer rates
Date: October 04, 2022

Journalist: TN Tech Desk

https://www.timesnownews.com/technology-science/imc-2022-hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-with-over-10gbps-data-transfer-rates-article-94646521



Headline: Watch: Business Today In Conversation

With Mahendra Nahata, MD, HFCL

Date: October 03, 2022

Domain: Business Today

Journalist: Prashun Talukdar

https://www.businesstoday.in/news-reel/video/watch-business-today-in-conversation-withmahendra-nahata-md-hfcl-348883-2022-10-03

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Watch: Business Today In Conversation With Mahendra Nahata, MD, HFCL







BusinessToday.In New Delhi, Oct 03, 2022, Updated Oct 03, 2022, 5:54 PM IST







Headline: HFCL partners Qualcomm to launch open source Wi-Fi 7 products under its IO product line

Domain: Tele.net

Date: October 03, 2022

Journalist:

https://tele.net.in/hfcl-partners-qualcomm-to-launch-open-source-wi-fi-7-products-under-its-io-product-line/

tele.net



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HFCL partners Qualcomm to launch open source Wi-Fi 7 products under its IO product line

October 2022 | Products Release

Himachal Futuristic Communications Limited (HFCL), in collaboration with Qualcomm Technologies, has launched world's first open source Wi-Fi 7 access points under its 10 product line at India Mobile Congress (IMC Pragati Maidan New Delhi

HFCL becomes the first original equipment manufacturer (OEM) to launch open source Wi-Fi 7 access points, based on the IEEE 802.11be – a revolutionary Wi-Fi technology that is designed to deliver extremely high throughput (EHT), higher spectral efficiency, better interference mitigation, and real time applications (RTA) support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, multiple connections with multi link operation and adaptive connections for adaptive interference puncturing to deliver all enhanced user's experience while offering better power efficiency. Compared to all improvements in previous Wi-Fi 3 transfers when the provided in the provided

Backed by strong research and development (R&D) focus, HFCL's Wi-Fi7 product line will enable tech providers such as telecom operators, internet service providers, system integrators, and network administrators to offer mission critical and real time application services and deliver better user experience than ever before. The new Wi-Fi7 product portfolio has a wide range of dual band and tri-band indoor and outdoor variants.

All the Wi-Fi 7 variants will be shipped with open source software making these the first Wi-Fi 7 Access points in the industry to support Open standards. Open standards promote disaggregated Wi-Fi system offered as

Headline: HFCL launches Open source Wi-Fi 7 Access Points and 5G 8T8R Macro Radio Unit at **IMC 2022**

Domain: Communications Today

Date: October 01, 2022

Journalist:

https://www.communicationstoday.co.in/hfcl-launches-worlds-first-open-source-wi-fi-7access-points-at-india-mobile-congress/





IMC 2022

HFCL launches Open source Wi-Fi 7 Access Points and 5G 8T8R Macro Radio Unit at IMC 2022

October 01, 2022





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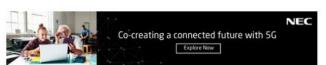








HFCL Limited, the leading high-tech enterprise and integrated next-gen communication product and solution provider in collaboration with Qualcomm Technologies, Inc. launches world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022.



HFCL becomes the first OEM to launch Open source Wi-Fi 7 Access Points, based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation, and Real Time Applications (RTA) support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, multiple connections with Multi Link operation





Headline: HFCL launches Open source Wi-Fi 7
Access Points at IMC

Date: October 03, 2022

Journalist:

https://timestech.in/hfcl-launches-open-source-wi-fi-7-access-points-at-imc/

Buzz Industry News Telecom Wireless & Networking

HFCL launches Open source Wi-Fi 7 Access Points at IMC

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HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its IO product line

By OM Gupta - October 3, 2022

















New Delhi- HFCL Limited, the leading high-tech enterprise and integrated next-gen communication product and solution provider in collaboration with Qualcomm Technologies, Inc. launches world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022.

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Headline: HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its IO product line

Domain: Technuter

Date: October 01, 2022

Journalist: technuter

https://technuter.com/telecom/hfcl-partners-with-qualcomm-to-launch-worlds-firstopen-source-wi-fi-7-products-under-its-io-product-line.html

Latest: PM Narendra Modi interacts with Delhi Metro Tunnel workers on Vi 5G











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HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its IO product line

↑ October 1, 2022 & technuter ● 0 Comments

HFCL Limited, the leading high-tech enterprise and integrated next-gen communication product and solution provider in collaboration with Qualcomm Technologies, Inc. launches world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022.

HFCL becomes the first OEM to launch Open source Wi-Fi 7 Access Points, based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation, and Real Time Applications (RTA) support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, multiple connections with Multi Link operation and Adaptive Connections for adaptive interference puncturing to deliver all enhanced user's experience while offering better power efficiency. Compared to all improvements in previous Wi-Fi standards, Wi-Fi 7 promises a huge technological leap, offering an immersive experience to its users, ushering the world towards a digitally stronger path. HFCL's Wi-Fi 7 APs will support peak data rates of over 10 Gbps and will offer latency under 2 ms compared to 5 Gbps and 10 ms of current Wifi 6 products.

Backed by strong R&D focus, HFCL's Wi-Fi 7 product line will enable tech providers such as telecom operators, Internet service providers, system integrators, and network administrators to offer mission critical and real time application services and deliver better user experience than ever before. The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band indoor and outdoor variants.

All the Wi-Fi 7 variants will be shipped with open source software making these the

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Sony India launches its noise cancelling headphones WH-1000XM5

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Sony India launched its noise cancelling headphones WH-1000XM5. This new model brings a whole new immersive, distraction-free sound experience







Headline: HFCL launches open source WiFi 7 Aps at India Mobile Congress	Domain : Telecom Paper
Date: October 05, 2022	Journalist:

https://www.telecompaper.com/news/hfcl-launches-open-source-wi-fi-7-aps-at-india-mobile-congress--1439654

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HFCL launches open source Wi-Fi 7 APs at India Mobile Congress

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Indian company HFCL has with Qualcomm
Technologies launched what it says are the first
opensource Wi-Fi 7 APs under its IO product line.
The introduction took place during the India Mobile
Congress in New Delhi on 1 October.

HFCL said the opensource Wi-Fi 7 APs are based on the IEEE 802.11be for Extremely High Throughput

(EHT), higher spectral efficiency, better interference mitigation, and Real Time Applications (RTA) support. Wi-Fi 7 uses faster connections with 320 MHz and 4kQAM, multiple connections with Multi Link operation and Adaptive Connections for adaptive interference puncturing while offering better power efficiency. HFCL's Wi-Fi 7 APs will support peak data rates of over 10 Gbps and offer latency under 2 ms. This compared to 5 Gbps and 10 ms with existing Wi-fi 6 products.

Headline: HFCL launches World's First Open
source Wi-Fi 7 Access Points at India Mobile
Congress

Date: October 01, 2022

Journalist:

https://wballiance.com/hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress/



HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress

HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its 10 product line

New Delhi, 01 October, 2022: HFCL Limited, the leading high-tech enterprise and integrated next-gen communication product and solution provider in collaboration with Qualcomm Technologies, Inc. launches world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022.

HFCL becomes the first OEM to launch Open source Wi-Fi 7 Access Points, based on the IEEE 802.11be – a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation, and Real Time Applications (RTA) support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, Multiple connections with Multi Link operation and Adaptive Connections for adaptive interference puncturing to deliver all enhanced user's experience while offering better power efficiency. Compared to all improvements in previous Wi-Fi standards, Wi-Fi 7 promises a huge technological leap, offering an immersive experience to its users, ushering the world towards a digitally stronger path. HFCL's Wi-Fi 7 APs will support peak data rates of over 10 Gbps and will offer latency under 2 ms compared to 5 Gbps and 10 ms of current Wi-fi 6 products.

Backed by strong R&D focus, HFCL's Wi-Fi 7 product line will enable tech providers such as telecom operators, Internet service providers, system integrators, and network administrators to offer mission critical and real time application services and deliver better user experience than ever before. The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band Indoor and Outdoor variants.

All the Wi-Fi 7 variants will be shipped with open source software making these the first Wi-Fi 7 Access points in the industry to support Open standards. Open standards promote disaggregated Wi-Fi system offered as free open-source software with an aim to offer advanced global connectivity ensuring interoperability in multi-vendor scenario.

Speaking about the launch of this revolutionary product line, Mr. Mahendra Nahata, MD, HFCL said "We are immensely proud to be the first Indian company to launch Wi-Fi 7 product line in market and the first in the world to offer Open source Wi-Fi 7 portfolio. Our Wi-Fi 7 portfolio is based on the latest Wi-Fi 7 Qualcomm® Networking Pro Series Platforms and offers better features than any commercial products available in market today. We are really thankful to Qualcomm Technologies teams for working closely with us and supporting us to make this possible. Ahead of the 5G revolution in India and globally, our Wi-Fi 7 launch is a revolutionary move helping us deliver an immersive experience to our customers globally and putting India in the forefront of global technology leadership."

Nahata added, "Launch of this product line will have several industrial applications especially like the Internet of Things (IoT) and IIoT applications, supporting advancements in Cloud/Edge Computing, Cloud gaming, and other xR-based applications. The very low latency and extremely high bandwidth have many use cases in the medical field as well, especially bringing healthcare facilities to remote locations. It is set to bring us a step closer to the Metaverse and will mitigate network congestion by delivering better connectivity experiences in high density areas and areas with numerous overlapping networks. Our investment in R&D and focus on continuous innovation has enabled us to roll out this futuristic product for users, across the globe. This also aligns with our strategy to

Headline: HFCL launches World's First Open
source Wi-Fi 7 Access Points at India Mobile
Congress

Date: October 01, 2022

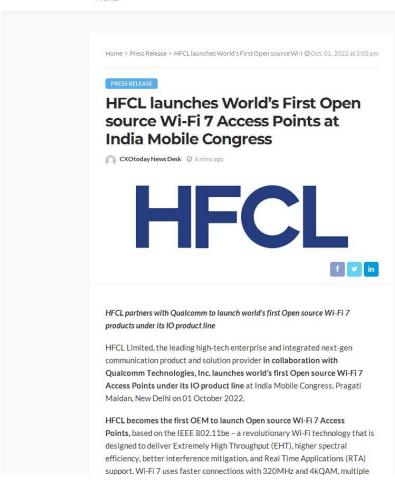
Journalist: CXOtoday News Desk

https://www.cxotoday.com/press-release/hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress/



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Headline: HFCL launches Wi-Fi 7 portfolio of products	Domain : India Infoline
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https://www.indiainfoline.com/article/capital-market-corporate-news/hfcl-launches-wi-fi-7-portfolio-of-products-122100100336_1.html

HFCL launches Wi-Fi 7 portfolio of products

HFCL launches Wi-Fi 7 portfolio of products

October 01, 2022 3:14 IST | capital market

HFCL has launched worlds first Open source Wi-Fi 7 Access Points products in addition to the existing Wi-Fi 6 and Wi-Fi 5 range of products. The Company has collaborated with Qualcomm Technologies Inc., for its newly developed Wi-Fi 7 portfolio of products. The new Wi-Fi 7 product portfolio has a wide range of dual band and tri-band Indoor and Outdoor variants. HFCL IO new product range is based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput (EHT), higher spectral efficiency, better interference mitigation and Real Time Applications (RTA) support. The Company shall market the new Wi-Fi 7 Products under its own brand name of IO by HFCL. **Powered by Capital Market - Live News**

Headline: HFCL launches Wi-Fi 7 portfolio of products	Domain : Equity Bulls
Date: October 01, 2022	Journalist:

https://www.equitybulls.com/category.php?id=320563

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HFCL launches World's First Open source Wi-Fi 7 Access ...

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Headline: HFCL announces the launch of 5G Labas-a-Service

Date: October 03, 2022

Domain: Enterprise IT World

Journalist:

https://www.enterpriseitworld.com/hfcl-announces-the-launch-of-5g-lab-as-a-service/





HFCL Limited (HFCL), has announced the launch of 5G Lab-as-a-Service to accelerate rollout of 5G solutions and services.

Telecom operators are adopting multi-vendor networks based on cloud native technologies for faster and cost-effective rollout of 5G services and for improved user experience. There is also a need to support multiple frequency bands (sub-6 GHz, millimeter wave) and various deployment scenarios to realize diverse 5G use cases for Consumer, Enterprise and Industry Verticals.

HFCL's 5G Lab-as-a-Service provides an automated test environment for the private sector, academia and government to work together on product innovations from concept to reality. The 5G Lab provides a sandbox for rapid prototyping of 5G use cases addressing the needs of various industry segments that include manufacturing, transportation, healthcare and retail. The 5G Lab will help to create pre-integrated and pre-validated 5G solutions for

Headline: Opening Bell: Frontline indices trade lower in the morning session	Domain: 5paisa
Date : October 03, 2022	Journalist:

https://www.5paisa.com/news/opening-bell-frontline-indices-trade-lower-in-the-morning-session

ces trade lower in the morning session

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Headline: Key Stocks As Nifty Opens Lower: Suzlon Energy, Coal India, Mcleod Russel & More **Domain: Investing.com India**

Date: October 03, 2022

Journalist: Malvika Gurung

https://in.investing.com/news/key-stocks-as-nifty-opens-lower-suzlon-energy-coal-india-mcleod-russel--more-3364382

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Key Stocks As Nifty Opens Lower: Suzlon Energy, Coal India, Mcleod Russel & More

Investing.com . Stock Market News . 2022 10:03:04:36



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By Malvika Gurung



Investing.com -- The domestic market opened the new week lower, tracking weak cues from Asian markets, while oil prices surged almost 3.5% on Monday following reports of the OPEC+ to consider supply cuts at an upcoming meeting in the week after plummeting 11.2% in September.



At 9:37 am, Nifty50 traded 0.62% lower and Sensex declined 0.7% or 394 points. Nifty Bank tanked 0.82%.

Here are some stocks in focus on Monday.

Suzlon Energy (NS:SUZL): The renewable energy company's founder, chairman and MD Tulsi Tanti passed away on Saturday evening due to cardiac arrest. He was known as India's 'wind man'.

Coal India (NS:COAL): The Maharatna PSU's output surged 19.7% YoY in H1 FY23, producing 299 million tonnes, already achieving 43% of the financial year's target of 700 MT production. Its coal off-take in the Apr-Sept 2022 period exceeded the target, depicting a 101.7% satisfaction.

APL Apollo Tubes (NS:APLA): The structural steel tubes manufacturer's quarterly sales volume surged 41% YoY to 6.02 lakh tonnes in Q2, marking its highest quarterly sales. In H1FY23, the figure jumped 28% YoY to 10.25 lakh tonnes.



https://www.capitalmarket.com/news/corporate-news/HFCL-launches-Wi-Fi-7-portfolioof-products/1369246



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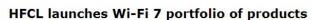










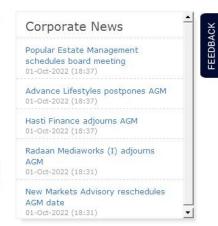




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The Company shall market the new Wi-Fi 7 Products under its own brand name of IO by HFCL.







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Headline: HFCL Introduces World's First Open Source Wi-Fi 7 Access Points at India Mobile Congress Panda Anku	Domain : Panda Anku
Date : October 01, 2022	Journalist:

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HFCL Introduces World's First Open Source Wi-Fi 7 Access Points at India Mobile Congress | Panda Anku

October 1, 2022 by eboudaoud

HFCL partners with Qualcomm to bring the world's first open source Wi-Fi 7 products to market under its IO product line

HFCL Limited, the leading high technology company and provider of next generation integrated communications products and solutions in cooperation with Qualcomm Technologies, Inc. launches the world's first open source Wi-Fi 7 access points under its IO product line at the India Mobile Congress, Pragati Maidan, New Delhi on October 1, 2022.

HFCL is the first **OEM** to launch open source **Wi-Fi 7** access points, based on IEEE 802.11be – a revolutionary Wi-Fi technology designed to provide extremely

Headline: HFCL launches World's First Open
source Wi-Fi 7 Access Points at India Mobile
Congress

Date: October 01, 2022

Domain: SUCCESS Insights India: The Sailor for Enterprise Solutions

Journalist:

https://successinsightsindia.com/hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress





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HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress

Press Release

HFCL partners with Qualcomm to launch world's first Open source Wi-Fi 7 products under its IO product line

India, 01 October, 2022: HFCL Limited, the leading high-tech enterprise and integrated next-gen communication product and solution provider in collaboration with Qualcomm Technologies, Inc. launches world's first Open source Wi-Fi 7 Access Points under its IO product line at India Mobile Congress, Pragati Maidan, New Delhi on 01 October 2022.

HFCL

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All the Wi-Fi 7 variants will be shipped with open source software making these the first Wi-Fi 7 Access points in the industry to support Open standards. Open standards promote disaggregated Wi-Fi system offered as free open-source software with an aim to offer advanced global connectivity ensuring interoperability in multi-vendor scenario.

Speaking about the launch of this revolutionary product line, Mr. Mahendra Nahata, MD, HFCL said, "We are

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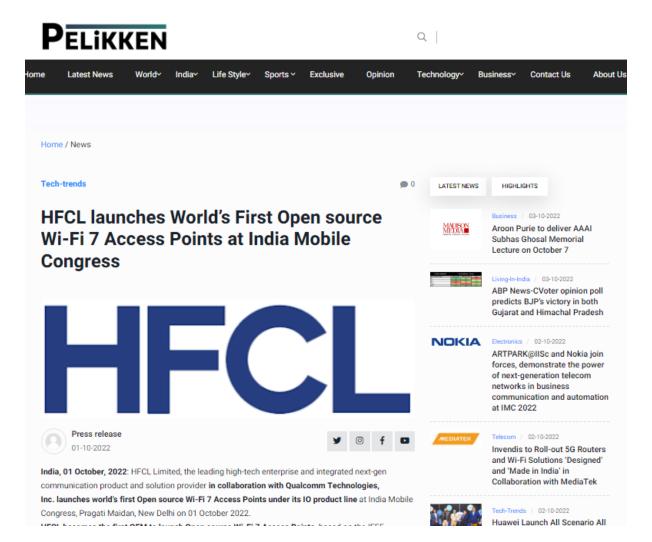


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Date: January 10, 2022

Journalist:

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Headline: HFCL launches World's First Ope	en Domain : APN News
source Wi-Fi 7 Access Points at India Mobil	le la
Congress	
Date: October 01, 2022	Journalist:

https://www.apnnews.com/hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress/



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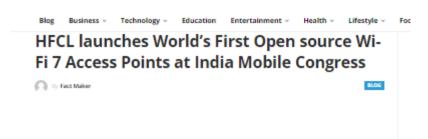
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Headline: HFCL launches World's First Open	Domain : FM Live
source Wi-Fi 7 Access Points at India Mobile	
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Date : January 01, 0001	Journalist: Fact Maker

https://www.fmlive.in/hfcl-launches-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress/







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products under its IO product line

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Headline: World's First Open Source Wi-Fi 7 **Domain : Open Source For You Access Points Are Now Available** Date: October 03, 2022 Journalist: Laveesh Kocher

https://www.opensourceforu.com/2022/10/worlds-first-open-source-wi-fi-7-accesspoints-are-now-available/





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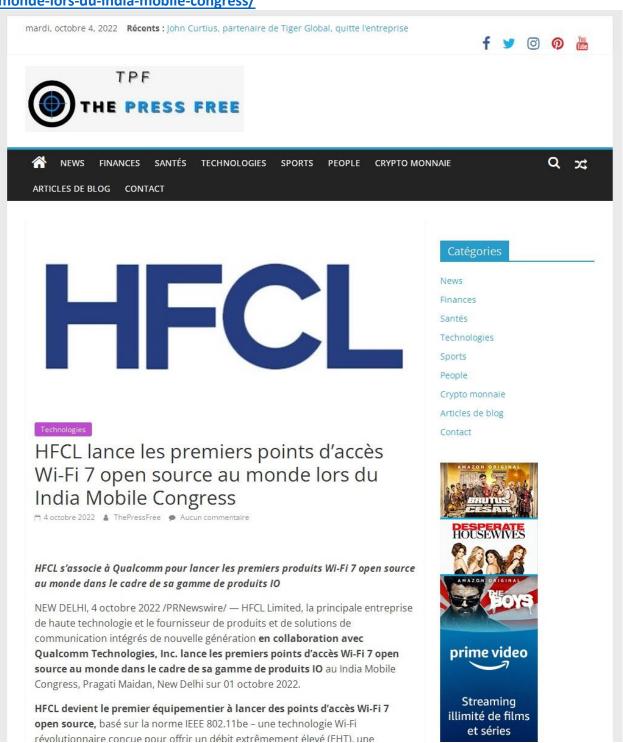
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Headline: HFCL lance les premiers points d'accès
Wi-Fi 7 open source au monde lors du India
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Date: October 04, 2022

Journalist:

https://thepressfree.com/hfcl-lance-les-premiers-points-dacces-wi-fi-7-open-source-aumonde-lors-du-india-mobile-congress/



Headline: HFCL Introduces World's First Open	Domain : Panda Anku
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Date : October 04, 2022	Journalist: eboudaoud

https://pandaanku.com/hfcl-introduces-worlds-first-open-source-wi-fi-7-access-points-at-india-mobile-congress-panda-anku-2/



HFCL Introduces World's First Open Source Wi-Fi 7 Access Points at India Mobile Congress | Panda Anku

October 4, 2022 by eboudaoud

HFCL partners with Qualcomm to bring the world's first open source Wi-Fi 7 products to market under its 10 product line

NEW DELHI, October 4, 2022 /PRNewswire/ — HFCL Limited, the leading high technology company and provider of next generation integrated communications products and solutions in cooperation with Qualcomm Technologies, Inc. launches the world's first open source Wi-Fi 7 access points under its IO product line at the India Mobile Congress, Pragati Maidan, New Delhi on October 01, 2022.

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Headline: HFCL Unveils Open Source Wi-Fi 7 AP Domain: TelecomDrive at IMC 2022 Date: October 05, 2022 Journalist: Telecomdrive Bureau -

https://telecomdrive.com/hfcl-unveils-open-source-wi-fi-7-ap-at-imc-2022/



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HFCL Unveils Open Source Wi-Fi 7 AP at IMC 2022

By Telecomdrive Bureau - October 5, 2022

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HFCL becomes the first OEM to launch Open source Wi-Fi 7 Access Points, based on the IEEE 802.11be - a revolutionary Wi-Fi technology that is designed to deliver Extremely High Throughput

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Telecomdrive Bureau - October 3, 2022

HFCL launches 5G Lab-as-a-Service

Headline: HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress

Date: October 05, 2022

Domain: viv-media.com

Journalist:

http://www.viv-media.com/infozx-234645-HFCL-launches-World-s-First-Open-source-Wi-Fi-7-Access-Points-at-India-Mobile-Congress-.html



HFCL launches World's First Open source Wi-Fi 7 Access Points at India Mobile Congress



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Mr. Nahata further added, "Launch of this product line will have several industrial applications especially like the Internet of Things (IoT) and IIoT applications, supporting advancements in Cloud/Edge Computing, Cloud gaming, and other xR-based applications. The very low latency and extremely high bandwidth have many use cases in the medical field as well, especially bringing healthcare facilities to remote locations. It is set to bring us a step closer to the Metaverse and will mitigate network congestion by delivering better connectivity experiences in high density areas and areas with numerous overlapping networks. Our investment in R&D and focus on continuous innovation has enabled us to roll out this futuristic product for users, across the globe. This also aligns with our strategy to roll out new products, reach new customers, and tap new geographies in the coming years."

The launch of Wi-Fi 7 will primarily complement the new 5G rollout in the country especially for complementing indoor coverage. Further, the technology with its higher throughput, reliable network performance, and lower latency will facilitate the development of various applications. For enterprises, Wi-Fi 7 technology will benefit the Internet of Things (IoT) and IIoT applications such as surveillance, remote control industrial automation, AV/VR/XR, and other video-based applications. It will also increase the number of remote offices, real-time collaborations, and online video conferencing, with many advancements in Cloud/Edge Computing, and Cloud gaming.

Commenting on this, Mr. Rajen Vagadia, Vice President, Qualcomm India Private Limited and President of Qualcomm India & SAARC said

Headline: HFCL launches open source Wi-Fi 7 access points at India Mobile Congress	Domain : Mr. Pranav.com
Date : October 10, 2022	Journalist:

https://mrpranav.com/2022/10/10/hfcl-launches-open-source-wi-fi-7-access-points-atindia-mobile-congress/



HFCL launches open source Wi-Fi 7 access points at India Mobile Congress















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HFCL becomes OEM to launch open source Wi-Fi 7 access points, based on the IEEE 802.11be - a Wi-Fi technology that is designed to deliver extremely high throughput (EHT), Headline : HFCL launches open source Wi-Fi
7 access points at India Mobile Congress

Date : October 11, 2022

Journalist:

https://channel969.com/hfcl-launches-open-source-wi-fi-7-access-points-at-india-mobile-congress/

HFCL launches open source Wi-Fi 7 access points at India Mobile Congress

By Channel969 - October 11, 2022















New Delhi, India – HFCL Limited, the high-tech enterprise and integrated communication product and solution provider in collaboration with Qualcomm Technologies,

Inc. launches open source Wi-Fi 7 access points under its IO product line at India Mobile Congress, pragati maidan, New Delhi on 01 October 2022.

HFCL becomes OEM to launch open source Wi-Fi 7 access points, based on the IEEE 802.11be – a Wi-Fi technology that is designed to deliver extremely high throughput (EHT), higher spectral efficiency, better interference mitigation, and real time applications (RTA) support. Wi-Fi 7 uses faster connections with 320MHz and 4kQAM, multiple connections with multi link operation and adaptive connections for adaptive interference puncturing to deliver all enhanced user's experience while offering better power efficiency. Compared to all improvements in previous Wi-Fi standards, Wi-Fi 7 promises a huge technological leap, offering an immersive experience to its users, ushering the world towards a digitally stronger path. HFCL's Wi-Fi 7 APs will support peak data rates of over 10 Gbps and will offer latency under 2 ms compared to 5 Gbps and 10 ms of current Wi-fi 6 products.

Headline : Hfcl Launches Open Source Wi-Fi
7 Access Points At India Mobile Congress
Date : October 10, 2022

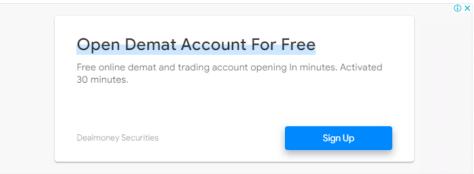
Journalist:

https://ipv6.net/news/hfcl-launches-open-source-wi-fi-7-access-points-at-india-mobile-congress/



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By Janmesh Chintankar

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https://www.iot-now.com/2022/10/10/124427-hfcl-launches-open-source-wi-fi-7-access-points-at-india-mobile-congress/?utm_source=dlvr.it&utm_medium=twitter

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