

MEDIA RELEASE

JIO STEPS UP TRUE 5G LAUNCH INTENSITY, LAUNCHES SERVICES IN 10 MORE CITIES

- **Agra, Kanpur, Meerut, Prayagraj, (Uttar Pradesh), Tirupati, Nellore (Andhra Pradesh), Kozhikode, Thrissur (Kerala), Nagpur, Ahmednagar (Maharashtra) to get Jio True 5G from today**
- **Jio users to enjoy Unlimited 5G Data with up to 1 Gbps+ speed, at no additional cost**

Mumbai, 9th January 2023: Reliance Jio today announced the launch of its True 5G services across 10 cities namely Agra, Kanpur, Meerut, Prayagraj (Uttar Pradesh), Tirupati, Nellore (Andhra Pradesh), Kozhikode, Thrissur (Kerala), Nagpur, Ahmednagar (Maharashtra). Reliance Jio has become the first and the only operator to launch 5G services in majority of these cities.

Jio users in these cities will be invited to the Jio Welcome Offer, to experience Unlimited Data at up to 1 Gbps+ speeds, at no additional cost, starting today.

Commenting on the occasion, **Jio Spokesperson** said, *“We are proud to rollout Jio True 5G services in these 10 cities across 4 states. We have stepped up the speed and intensity of True 5G rollout across the nation because we want every Jio user to enjoy the transformational benefits of Jio True 5G technology in the new year 2023.*

These newly launched True 5G cities are important tourism and commerce destinations as well as key education hubs of our country. With the launch of Jio’s True 5G services, consumers of the region will not just get the best telecommunication network but will also get infinite growth opportunities in the areas of e-governance, education, automation, Artificial Intelligence, gaming, healthcare, agriculture, IT, and SMEs.

We are grateful to the State Governments of Uttar Pradesh, Andhra Pradesh, Kerala, and Maharashtra for their continuous support in our quest to digitize the region.”

Jio True 5G has a three-fold advantage that makes it the only TRUE 5G network in India:

1. Stand-alone 5G architecture with advanced 5G network with Zero dependency on 4G network
2. The largest and best mix of 5G spectrum across 700 MHz, 3500 MHz, and 26 GHz bands
3. Carrier Aggregation that seamlessly combines these 5G frequencies into a single robust “data highway” using an advanced technology called Carrier Aggregation



About Reliance Jio Infocomm Limited:

Reliance Jio Infocomm Limited, a subsidiary of Jio Platforms Limited, has built a world-class all-IP data-strong future-proof network with 4G LTE technology. The network is 5G ready with no legacy infrastructure and an indigenous 5G stack. It is the only network conceived as a Mobile Video Network from the ground up. It is future-ready and can be easily upgraded to support even more data, as technologies advance to 6G and beyond.

Jio has brought transformational changes in the Indian digital services space to enable the vision of Digital India for 1.3 billion Indians and propel India into global leadership in the digital economy. It has created an eco-system comprising of network, devices, applications and content, service experience, and affordable tariffs for everyone to live the Jio Digital Life.

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