

# **Indian traffic signal base station**





## Overview

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What is India's first chip-based 4G mobile base station?

Indian army has inducted the first-ever indigenous chip-based 4G mobile base station, which it procured from Bangalore-based firm Signaltron.

Where to watch Indian Army's first 4G mobile base station?

Track Latest News Live on NDTV.com and get news updates from India and around the world. Indian army has inducted the first-ever indigenous chip-based 4G mobile base station, which it procured from Bangalore-based firm Signaltron through the government e-marketplace portal, a top company official said.

Are Indian base stations made in India?

The majority of the base stations deployed in India are not made in India. Indian army has inducted the first-ever indigenous chip-based 4G mobile base station, which it procured from Bangalore-based firm Signaltron through the government e-marketplace portal, a top company official said.

Who invented 4G mobile base station in India?

Indian army has inducted the first-ever indigenous chip-based 4G mobile base station, which it procured from Bangalore-based firm Signaltron through the government e-marketplace portal, a top company official said. Signaltron founder Himamshu Khasnis told PTI that the chip used in the Sahyadri LTE base stations has been developed by Signalchip.

What is Indian Army Corps of signals?

Indian Army Corps of Signals is a corps and a combat support arm of the Indian Army, which handles its military communications. It was formed on 15 February 1911 as a separate entity under Lieutenant Colonel S H Powell and went on to make important contributions to World War I and World War II.



What is signaltron & Sahyadri LTE base station?

In 2010, Himamshu Khasnis started Signalchip, a fabless semiconductor business, to make local chips for advanced communication networks like 4G and 5G. This was the start of Signaltron. The Sahyadri LTE base stations are powered by a chip made by Signalchip, an Indian company that has been a leader in creating these important parts.



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[\(PDF\) Traffic Sign Classification and Detection of Indian Traffic ...](#)

The detection involves detecting the traffic sign using YOLO v3-v4 and BLOB detection. Transfer Learning is used for using the trained model for detecting Indian traffic sign ...

### **Indian Army inducts first-ever indigenous chip-based made in India ...**

"Signaltron has built the entire system indigenously using India's first chips for 4G and 5G networks developed by Signalchip. This is the first time an Indian system running on ...



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