



Press Release

Shoghi Shines at East Tech Symposium 2022

Shoghi Communications Ltd recently participated in the two-day East Tech Symposium held at the City of Joy, Kolkata from 7th to 8th June 2022. The event witnessed huge participation by the industries in the Defence sector from all over the country. The event also marked the beginning of a new era in the field of Indigenous Defence technology being provided a platform by the Eastern Command of the Indian Army in a first of its kind event taking place in Kolkata. Shoghi showcased some of its futuristic products and solutions at the symposium.

Shoghi's Anti-Drone System was demonstrated to the Eastern Army Commander who appreciated the capabilities and features of the Drone Jamming System. This product which has been named Drone Guard has three 2.4GHz Bands with a power output of 20W per band (2 bands in Directional Antenna, 1 band in Omni Antenna). It covers most commercial Drones / UAVs Like DJI Phantom 4, Phantom 3 Professional, Advanced, Standard series and Inspire Series. It has adjustable output power for each Band/Channel with a 100% Safe VSWR over protection (Isolator) for each modular option. It also comes with a Wired Remote Control with Battery Status LCD.

The Unified Monitoring System (UMS) which was showcased to the Army delegations is designed to intercept all popular satellite phones and locate them on map, was the showstopper at the event. This system can intercept Voice, SMS and Text traffic from Satellite Phones operating on Thuraya, Iridium and IsatPhone Pro Satellite networks. The geo-fencing feature allows the agencies to intercept the traffic from all these satellite phones from area of interest just by drawing a circle on the map. The system is pre-integrated & pre-configured in a compact ruggedized transportable case including decryptor to provide plain content.

Another of Shoghi's products on display was Satellite Terminal Geolocation System. This system is designed to identify and locate sources of satellite transmission. It is useful to identify sources of satellite transmission with high accuracy and locate the terminals on digital map as well. It is a fully passive system which cannot be detected and can perform geolocation of Carrier-in-Carrier Satellite/VSAT Carriers. This system was highly appreciated by all visitors.

A large number of Indian Manufacturers including MSMEs, DRDO, DPSUs from all over the country had showcased their latest and the most advanced weapon and equipment technology under one roof promoting the Make In India campaign. The EW & ISR products of Shoghi which provide cutting-edge monitoring solutions and processing tools in order to improve intelligence collection and processing skills were appreciated by the entire Defence Intelligence fraternity.

