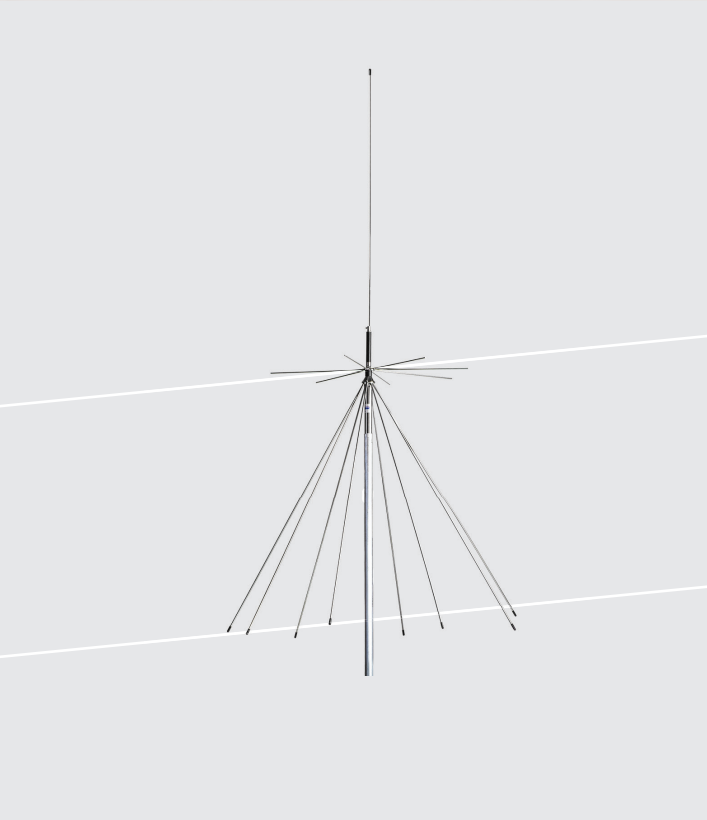
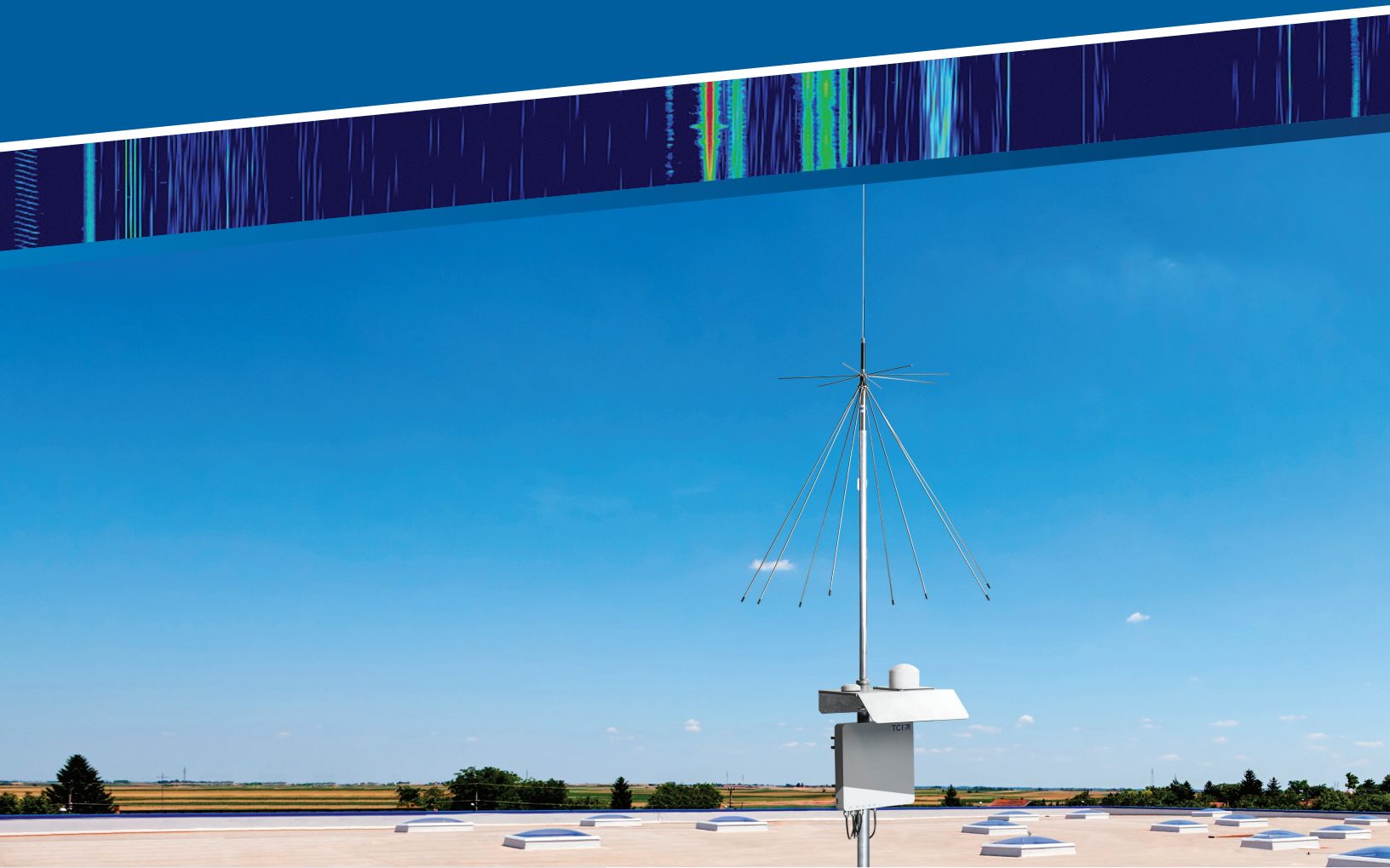


640 DSC VHF/UHF Antenna



The TCI Model 640-DSC VHF/UHF antenna is designed for monitoring-only spectrum applications where direction finding is not required. The antenna provides a uniform pattern across the entire monitoring frequency band between 20 and 3000 MHz. The antenna is made of proven materials to ensure long-term operations in harsh environments.

KEY FEATURES

- › Broadband VHF/UHF Monitoring Antenna
- › Rugged and Weatherproof
- › Low Weight
- › Omnidirectional receive pattern with better than unity gain

640 DSC VHF/UHF Antenna

General Antenna Specifications

Frequency Range	20 to 3,000 MHz
Gain	2 dBi typical
Element Type	Wideband Discone
Pattern	Omnidirectional
Polarization	Vertical

Physical Characteristics

Height	170 cm (67 in.)
Diameter	71 cm (28 in.)
Weight	0.9 Kg (2.0 lbs.)



TCI INTERNATIONAL , INC. 3541 Gateway Blvd., Fremont, CA 94538-6585 USA
TEL: 1-510-687-6100 | FAX: 1-510-687-6101 | USA: 1-800-824-8074 | www.tcibr.com

