TicKit-420G

The TicKit-420G includes all the essential components to evaluate terahertz applications, excluding optical rails.

Rating: Not Rated Yet
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Description

The TicKit-420G is a starter kit for technology evaluation including a portable terahertz source, USB terahertz camera. The TicKit includes all the essential components to evaluate terahertz applications. Besides the THz camera (TicCAM-1.1kpix) it induces a source (TicSA-420GHz) for illumination. The TicKit supports a large list of essential terahertz applications, which can be further extended with pre-aligned optical rails and cage systems for through imaging (see TicKit-420G-T), reflection imaging (see TicKit-420G-R), and computed tomography (see TicKit-420G-CT).

Specification

Imaging Frequency:	420GHz

Max illumination power:	20mW

Package Content

Camera:	TicCAM-1.1kpix
Source:	TicSA-420G
Software:	USB stick
Link:	TicLink-1m
Camera plug:	USB-C cable
Source Plug:	Type C (CEE 7/16) plug, suitable for use in Europe.

Reviews

There are yet no reviews for this product.