BioSpectrum
the business of Bio & Health Sciences
ASIA EDITION

Thailand employs Uniview's temperature screening solutions

June 1, 2020 | News

Including CW-180, OET-213H-BTS1, and other Heat-Tracker series products, to help the city to recover



Through the Ministry of Education, Ministry of Technology, and Prime Ministry's Office, China based Uniview provided enhanced temperature screening solutions and products, including CW-180, OET-213H-BTS1, and other Heat-Tracker series products, to help the city to recover.

UNV Heat-Tracker series solutions with non-contact temperature screening, mask-wearing detection and fast deployment, is very reliable and efficient.

CW180 has high accuracy of temperature screening and very simple deployment. It supports voice alarm, mask detection and screenshots record. Staff can quickly find relevant personnel based on the screenshots. External videos and pictures can be imported and shown on the screen for instructions, advertisements, or other purposes.

OET-213H-BTS1 supports voice alarm and face recognition with mask. It has two types of installation including wall-mounted and floor-stand. Time attendance is suitable for staffs as well with VMS. What's more, restful API empowers this product more functions and better compatibility.