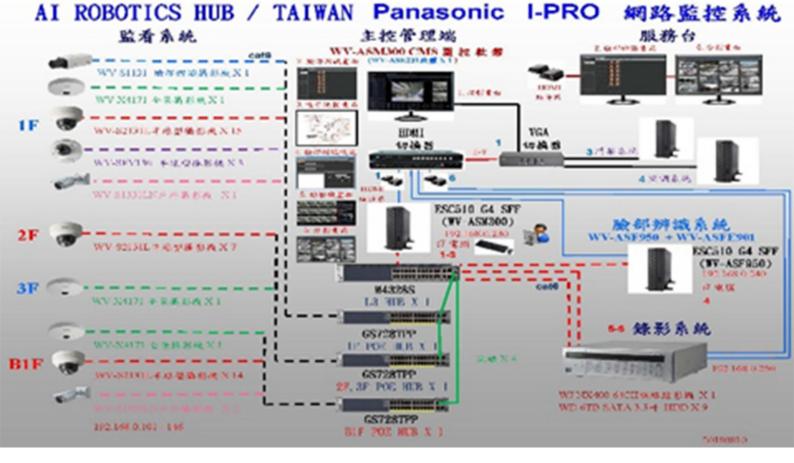科學園區中的藍寶石
Brilliant Blue Diamond at the CTSP

AI Robotics Hub / Taiwan

Challenge/Mission/Solution:

AI in the first year, industrial innovation and market changes, the Ministry of Science and Technology has led Taiwan's related industries to meet the challenges.
Set up the "Innovation and Self-made Base of Zhongke Smart Robots" for the development of AI.

Solution:

AI Robotics Hub at CTSP and Panasonic partnered to build the I-PRO EXTREME and WV-ASF950 FacePro face search system.
AI Robotics Hub

Result:

Security staff can rely on FacePro to identify persons of interest and repeat offenders, enabling them to be more vigilant in the management of persons guessafety.

Smart robots control the self-made base of the experience environment,
In order to cultivate intelligent robot cross-domain talents, the base will integrate cross-domain resources to assist in industrial upgrading, combining I-PRO EXTREME and WV-ASF950 facial recognition systems.

Become a professional platform to provide solutions using AI robot technology.

Product used in this application.

WV-ASM300

i-PRO Management Software

Learn more

WV-ASM300

WV-ASF950

Facial Recognition Server Software

Learn more

WJ-NX400

TURBO-RAID System Recorder

WV-X4171

9MP 360-degree Indoor Dome Network Camera

Learn more

WV-ASF950

WV-S1531LN

Full HD Outdoor Bullet Network Camera

Learn more

WV-S2131L

Full HD Indoor Dome Network Camera

Learn more

WV-X4171

WV-S1131

Full HD Indoor Box Network Camera

Learn more

WV-X4171