

# E-NEWSLETTER

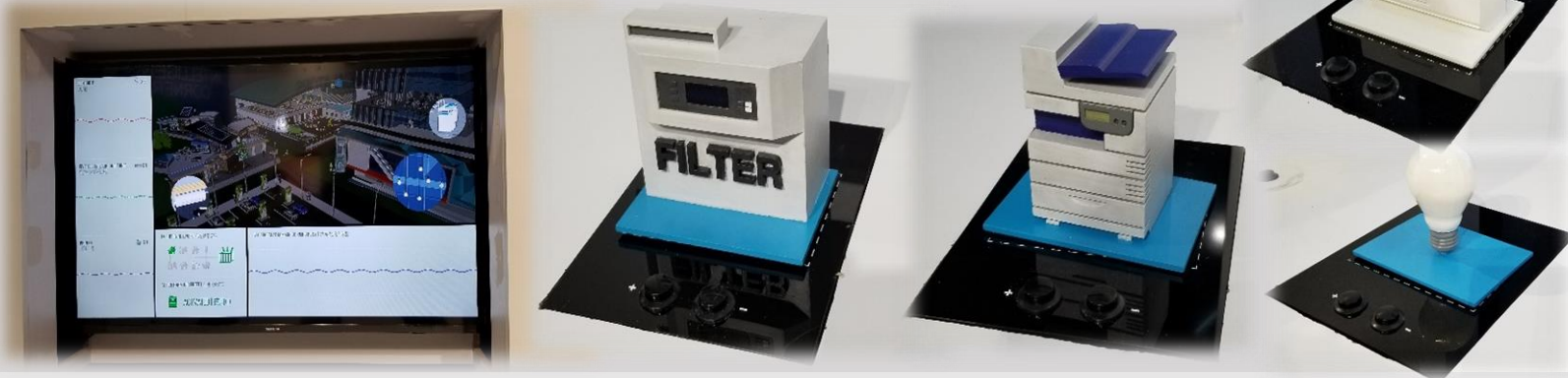
## Wyeth



TVS has participated in the office relocation and conference room revamp of Wyeth. TVS has supported with two frameless and 'hot swap' indoor LED walls, which can be used separately or combined as one, while do not need to be switched off. The walls can customize tile layouts, provide greater screen area and pixel density.

As for the revamp of conference room, TVS has provided with projector screen and central control system. The upgraded hardware and system could offer the company with a superior experience of using the conference room, which is supportive for enhancing the efficiency and quality of the room usage.

## China Lights and Power Company (CLP)



An exhibition about game development has been organized in CLP for demonstrating the harmonics suppression. During the game development, TVS has provided hardware and software to support the project. For the hardware, our company has provided 43-inch TV, a total of 9 3D printing, RFID with cards and sensors, while software support has been established for the game development.

The models exhibited in the game include LED light, EV charger, printer, inverter-type air-conditioner, inverter-type washing machine, computer and monitor, variable speed drive, renewable energy system, light bulb and active harmonic filter. When the RFID sensors detect the cards under the models, the TV would show the usage of data and LV supply network. It is utilized for counting the electricity bill, which can be effective for reducing the energy consumption and being more environmentally friendly.