

OPCOM Farm in Taoyuan Agri Expo 2018



(figure from OPCOM Farm)

About the Taoyuan Agriculture Expo

Although the 2017 Taoyuan Agriculture Expo started with a soft-opening, it has set an outstanding record in terms of number of participants in events of a similar nature, capturing the attention of everyone in Taiwan! In upholding the spirit of professionalism, efficiency and serving the public, Taoyuan City Government has successfully challenged countless impossible missions to garner recognition and support from the local communities, industries and the central government! Looking ahead to the official opening of the 2018 Taoyuan Agriculture Expo (TAE), the city government will encourage total public participation and enhance the event's international visibility through developing the depth of local culture and demonstrating industry innovation. The aim is to consolidate the strengths of Taoyuan to bridge the urban-rural gap and promote smart agriculture in Taoyuan, thereby achieving the new vision of a sustainable home and city!.

Please reference [The Taoyuan Agriculture Expo News](#)

Event of OPCOM Farm

OPCOM Farm is proud to present OPCOM hydroponic products at the Taoyuan Agriculture Expo. It is an event cooperative with **TAE**. This is once again OPCOM is committed educating students about healthy growth and new technology hydroponics.

Special thanks to **James** who works in **Readvision Co., LTD**. Readvision Co., LTD is a company providing students to learn, develop and own five powers, these are observing power, creativity, activity, ability to solve problems and ability to tell stories in class. Moreover, students also may learn about OPCOM's technology hydroponics from **OPCOM STEM BOOK**. **OPCOM STEM BOOK** free download on **iBookstore** and **OPCOM Farm website**. From the **iBookstore**, you can search for the book by typing **OPCOM** into the search bar. Also, here is a link to the **STEM book** on **Apple iTunes** as well: [download](#) and **OPCOM STEM BOOK** : [download](#).

OPCOM Farm : [Website](#) [Facebook](#)

Readvision Co., LTD : [Facebook](#)



(figure from OPCOM Farm)

GrowBox: Grow Any Plant with hydroponic grow system

For Class Room of School

The OPCOM Farm GrowBox is an all-in-one hydroponic growing system designed for in-home gardening all year round. Easy to grow with an one touch AUTO mode and featuring a table-top design, the GrowBox can help you grow clean, healthy produce in the comfort of your own home. It is efficient, using 90% less water than conventional outdoor gardening.

High-intensity LED grow lights creates sunlight- simulating full color spectrum that helps plants thrive, ensuring the most efficient growth. GrowBox features an Automated control system that manages lighting and water circulation, making growing a breeze! It is an ideal for many settings , including the home, classroom, and hospital. The GrowBox comes fully equipped with seeds pack, pH management, Nourishment and a measuring device so customers can begin growing immediately.



(figure from OPCOM Farm)

GrowWall: Grow anywhere

For Class Room of School

The OPCOM Farm GrowWall is an all-in-one hydroponics growing system designed for high yield in-home or commercial growing all year round. Featuring a space-saving, vertical design, the GrowWall can grow a variety of vegetables and herbs on five different levels, create a stunning visual display. In addition, with all its living, breathing plants, it acts as a Bio-Air Refresher and provides negative ions and fresh oxygen to the indoor space. GrowWall is extremely efficient, using 90% less water than conventional gardening. Sunlight simulating high-intensity LED lights create the full color spectrum that helps plants thrive, ensuring the most efficient growth. The Automated control system manages the lights and water circulation, making growing a breeze. It is a good fit for many settings such as homes, offices,

schools, and hospitals. Hydroponics is a subset of hydro culture and is a method of growing plants using mineral nutrient solutions, in water, without soil. Terrestrial plants may be grown with their roots in the mineral solution only, or in an inert medium, such as perlite or gravel.



(figure from OPCOM Farm)

O2 Light: Table Garding

The OPCOM Farm O2 Light may be used as a great table top reading light with an air refreshing fan. It is an easy to operate auto hydroponic growing system that provides a healthy reading environment. The product inspires students' interests in learning new generation Hydroponics planting methods and techniques. Adjustable dual line partition to fit any 2"-3"-4" standard pots. Use anything from the seedling sponges to ceramic pots with vegetables or flowering plants. The optional 5" and 6" transfer pot, that is designed to resize and transfer your larger plants on the O2-Light as well. The O2-Light is at an affordable price to match anyone's budget, making it the perfect gift for the health conscious friend and family member.

FUN from OPCOM Farmer in Taoyuan Agri Expo 2018

See more Pictures.

Students may understand from some information that how to plant the plants with hydroponic grow system, and how the plants grow with hydroponic.

About Growwall





(figure from OPCOM)

About Growbox



(figure from OPCOM)

Buy GrowBox now →



Buy GrowWall now →



Buy O2 Light now →



Please invite OPCOM products →

