



OB Van for All
SYSTEM SOLUTIONS

CONTACT US

Phone : (+852) 5100 6293
(+852) 9273 9364

Mail : contact@floatingpoint.com.hk
Web : www.floatingpoint.com.hk
Rm36, 1/F, Man King Building
Jordan Road, Kowloon
Hong Kong



IV.XVI.MMXVII

SOLUTIONS FOR YOUR
BUSINESS

**FLOATING
POINT**

LIVE STUDIO ON WHEELS

There's nothing easier to broadcast an event live than driving your studio control room to the venue of the event.



OB Van for All
SYSTEM SOLUTIONS

Our Company

Floating Point is the core technology of computer system, and this is why we have selected the name *Floating Point Company Limited* to represent our company goal, which is setting ourselves become the core of your system you use everyday.



With a team of more than 20 years working experience in a leading broadcast and professional product manufacturer, we are confidence to provide you with the system which you need in your daily use. It is because we have been trained to work on project from box to simple system into big system including studio and OB Van.

Our Services

Nowadays, broadcasters are facing a lot of competition from web hosting company as web hosting company can deliver content widely. However, TV reception still provides you with the highest quality of viewing at home. Therefore, to provide a good quality of signal to home is the key to success!



Live event plays an important role in TV industry, because you can enjoy the high quality TV program at home without struggling to the event venue. OB Van is playing an important role to deliver live event to home.

In considering different level of budget size, we are here to provide you with different choices of OB Van. As entry level, we shall utilize your current assets, like your camcorder, no matter it's a Sony, Panasonic, JVC or ARRI, and turn them into a system camera of which you can control, communicate and interact within your production team. We shall be appreciated the chance to set up a meeting with you to discuss more in details on what are the choices we can provide to you!