# Selection Table For WiFi Video Module

# Sensor

# Flylink



#### **RAK5206**

(2.4G) 720@18P/ 50m / 0.2s Latency



## RAK5270/5271

(5.8G/2.4G) 1080@30P/ 160m / 0.2s Latency



#### RAK5260

(5.8G) 720@30P/ 150m / 0.2s Latency



#### RAK5270+554

(5.8G) 1080@30P/ 600m / 0.2s Latency



#### RAK553-AP

(RAK553)

#### **CVBS** Input

PAL / NTSC / 600m/ 0.2s Latency



## RAK566-AP

(RAK566)

#### **HDMI Input**

1080@60P Input/ 1080@30P Transmission/ 100m / 0.2s Latency



## Flylink HD Plus

(RAK566+RAK567)

## **HDMI Input and Output**

1080@60P Input/ 1080@30P Transmission/ HDMI/WIFI multi-platform output/ 600m / 0.2s Latency



# Flylink AV

(RAK553+RAK554)

## **CVBS** Input

640@30P/ PAL/NTSC 600m / 0.2s Latency



# Flylink HD

(RAK566+RAK554)

#### **HDMI Input**

1080@60P Input/ 1080@30P Transmission/ 600m / 0.2s Latency



## Flylink Pro

(RAK5675 TX+RX)

## **HDMI Input and Output**

Input 1080@60P Output 1080@60P Plug and Play / 200m/ 0.1s Latency