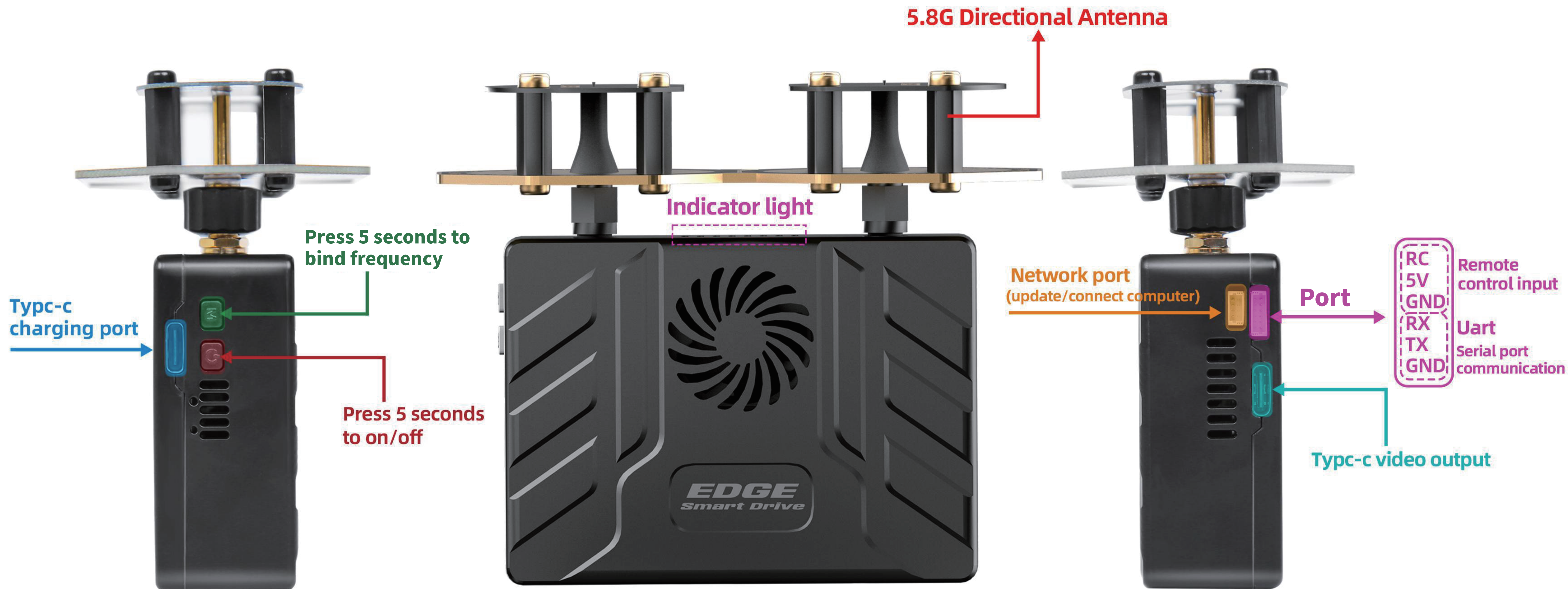# Edge Smart Eyes HD Transmitter SE instruction manual

Edge SE VRX interface definition

Edge SE is specifically for drones,unmanned vessels and vehicles, robotic dogs,robots.SE integration remote control, HD and digital Transmitter, multi-functional integrate,Digital transmission Full Compatibility,reducing cumbersome equipment networking troubles, can be widely used in many fields.

Edge SE consists of Edge SEI VTX and EdgeSE1 VRX

5.8G Directional Antenna

Indicator light

Press 5 seconds to bind frequency

Typc-c charging port

Press 5 seconds to on/off

Network port (update/connect computer)

Port

| RC |
| 5V |
| GND |

Remote control input

| RX |
| TX |
| GND |

Uart Serial port communication

Typc-c video output

EDGE Smart Drive

Edge SEI VTX interface definition

Computing import
(Mavlink/MSP/Transparent Transmission)

SBUS output

Power Input 6-30V

Network port
(update/adapt)

| BAT | GND | RX | TX | NC | RC | | TX+ | TX- | RX+ | RX- |

M2

30.5mm

130mm

Press 5 seconds to
bind frequency

SD card

PWM tilt Servo

| D+ | D- | GND | 5V | YAW | GND | 5V | PIT |

PWM Direction Servo