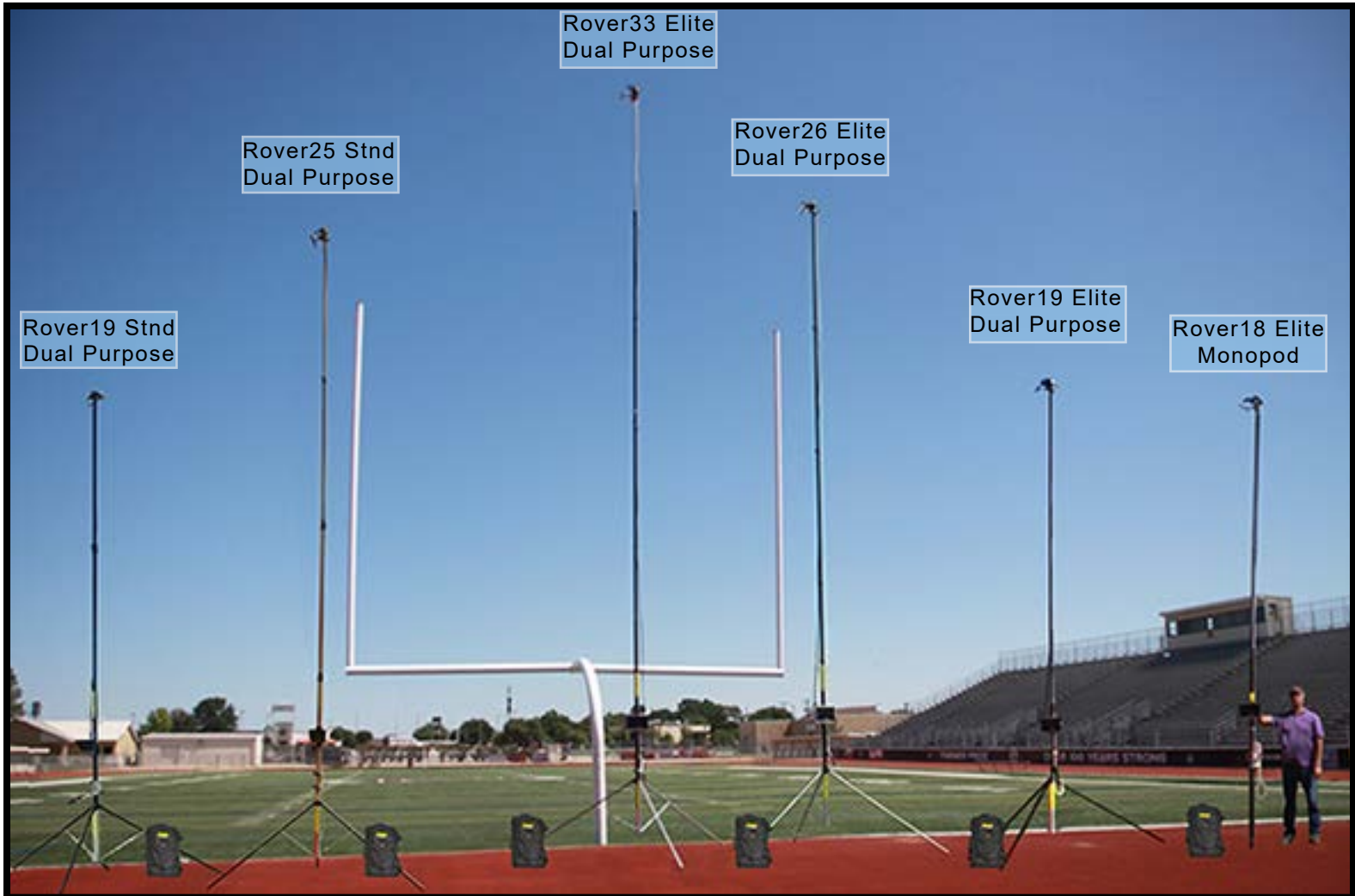




# Your Solution for Sports Video

## RoverCam Elite and Standard Series of Telescoping Camera Systems



- Monopod Systems
- Dual Purpose Systems
- Tripod based Systems

*Choose one of our RoverCam systems to get the right view for your practice and game video.*



**We have 30+ years of experience in engineering, manufacturing and selling video products for Coaches**

Rover systems are easier and faster to setup, see our setup videos on our website: [www.coachesvideo.com](http://www.coachesvideo.com)

You will also find sample videos from various heights

## RoverCam Family of products

Options to meet your needs

| System:        | Operating Range: | Function:    | Monitor Size / Protection: | One Battery Powers All: | Replay Ready (HDMI) | Setup & Stored Quickly (5 min): | Weight of Tripod on End of the Legs: | Take Down & Put Up in Less than a Minute for Extra Pts: | Record LED Indicators: |
|----------------|------------------|--------------|----------------------------|-------------------------|---------------------|---------------------------------|--------------------------------------|---|------------------------|
| Rov18 Standard | 7-17FT           | Monopod      | 7" / NO                    |                         | X                   | X                               |                                      | X   | 1                      |
| Rov18 Elite    | 7-17FT           | Monopod      | 8" / YES                   | X                       | X                   | X                               |                                      | X   | 2                      |
| Rov19 Standard | 7.5-18FT         | Dual Purpose | 7" / NO                    |                         | X                   | X                               | X                                    | X   | 1                      |
| Rov19 Elite    | 7.5-18FT         | Dual Purpose | 8" / YES                   | X                       | X                   | X                               | X                                    | X   | 2                      |
| Rov25 Standard | 8-25FT           | Dual Purpose | 7" / NO                    |                         | X                   | X                               | X                                    | X   | 1                      |
| Rov26 Elite    | 7.5-26FT         | Dual Purpose | 8" / YES                   | X                       | X                   | X                               | X                                    | X   | 2                      |
| Rov33 Elite    | 7.5-33FT         | Dual Purpose | 8" / YES                   | X                       | X                   | X                               | X                                    | X   | 2                      |

**Unique with Elite Systems:**  
(RoverCams 18, 19, 26 & 33 Elite)

### Protected Monitor Case



**2 LED indicators for Record**

The RoverCam has a protected 8 inch adjustable monitor which provides protection from impacts and harsh environments. Monitor has bright display so there is no need for a sun screen and has a wide viewing angle.

### Only One Battery Required

**NEW** Lithium Ion battery



**Lasts 7+ hours**  
**Easy to read LED battery meter**  
**Better shelf life**

Only one battery is needed to power all the system's components, saving cost on buying and changing out additional camera batteries.

Less maintenance with one battery, reduces the points of failure which makes the system more reliable.

### Bearing Foot for Smooth panning



- With the Monopod System, you can move easily from drill to drill shooting quickly
- Smooth bearing at the bottom of the unit provides a smooth shot



**Elite Systems can be easily upgraded to a 2 Camera System**

[www.coachesvideo.com](http://www.coachesvideo.com)

972-221-3939

[sales@coachesvideo.com](mailto:sales@coachesvideo.com)

ROV4P2\_IDv1.9.pdf

**All Rovers within the Elite & Standard Series include:**

**Manual Tilt**

**For Better Control and Rugged Design**



*(Tripod shown)*



*(Monopod shown)*

**Dual Purpose**

*Rover 19, 25, 26 and 33 can be used as mono pods or with tripod, transform in seconds*

**Compatibility**

All RoverCam Systems are compatible with the most commonly used formats and video editing systems, including Hudl and are Replay Ready

Manual tilt allows for a very responsive tilt and will not miss any of the action compared to electric tilt unit

**Industrial Cable Strain Reliefs**

*All Rovers come with the best strain relief in the market to protect the ends of your cables*

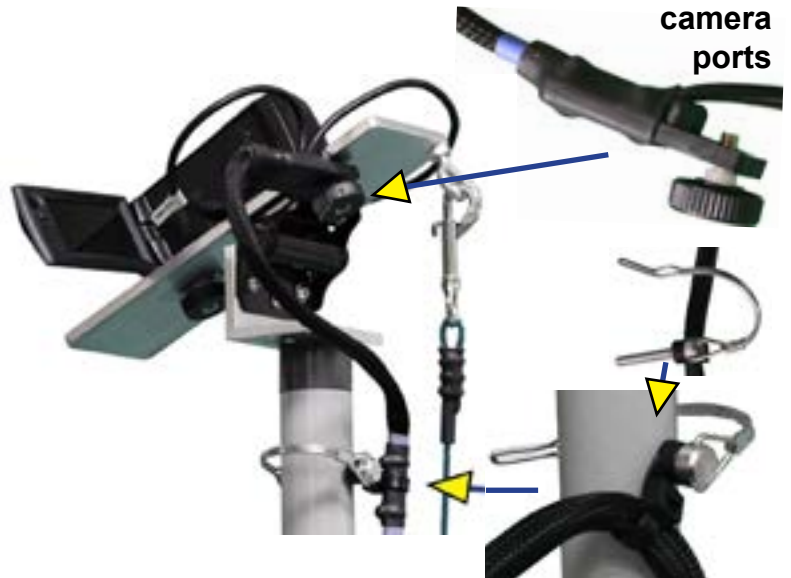
Cables move with Camera to eliminate stress on camera ports

**Stable Extra Wide Base**



*(Weight centered on ends of legs for stability)*

The RoverCam Tripod System offers an extra wide base that evenly distributes weight between 3 ground touch points. This provides more stability and is a competitive advantage over other systems.



Cable assembly is attached firmly to the tilt head and uses the pin that secures the tilt head to the pole. (No Velcro used)

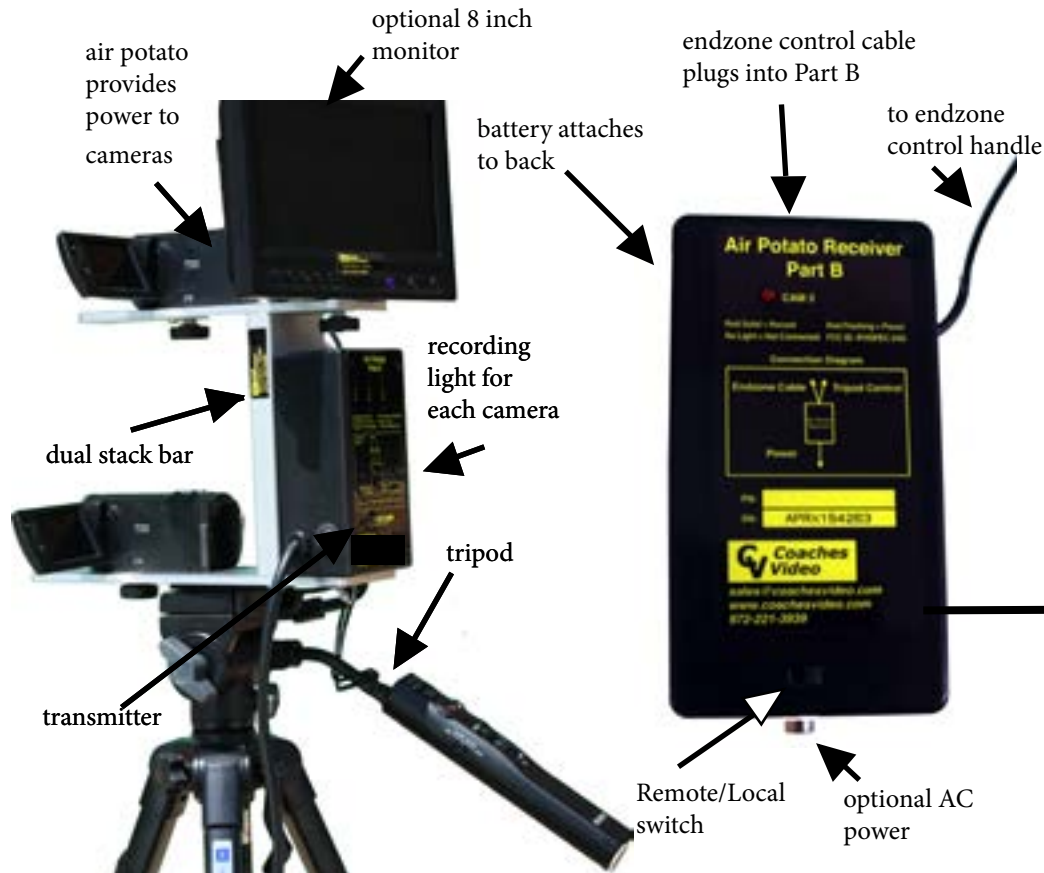


# AIR POTATO CAMERA SYSTEM

## Control 3 Cameras with one button

- Remote control (on/off) of your endzone camera from the sideline
- Synchronize your endzone camera to your sideline cameras
- Take the recording responsibility out of the cameraman's hands
- Download the same number of clips as the sideline cameras
- Matching angles made easy and saves time
- Integrated with most endzone systems
- Sideline wide, tight, and endzone recording with one button press
- Works with all popular video editing systems

### Endzone System



## COACH POTATO SIDELINE CAMERA SYSTEM

- Trigger your Wide and Tight Sideline angles at the same time!
- You only have to use one Camera person to trigger two angles
- This insures you have the same number of clips for both angles, saving you time!
- Zoom function on one camera, record on both!
- Get the optional 8 inch professional field monitor to help your cameraman shoot better!
- Sturdy dual stack bar for mounting both cameras and optional field monitor!
- Works with Any Video Editing System

