

### CineTape 2 (Wireless)

Cinematography Electronics is proud to introduce the CineTape2 with over 50 new features and innovations. Included are all of the familiar features and controls of the original CineTape, making it easy and intuitive to use. New features include, long range 2-way radios, Bluetooth connectivity and faster processing all bundled into a smaller lighter package.

#### CineTape 2 Control

The CineTape2 includes many features from the original CineTape. For example it utilizes the same Horns, Power cables, and Sensor cables. It also has the same large, easy to read, distance display that camera crews love to use.

New innovations include a built-in 2-way radio, which instantly sends and receives the measured distance and adjustments to and from the remote AIR Mobile2. This radio has a strong 500-foot range with 40 selectable channels for clear communication, and a green LED indicator that glows when connected to the AIR Mobile2.

Bluetooth compatibility connects the CineTape2 with the updated "CineTape AIR" App. Our iPhone app provides a NEAR or FAR distance limit setting, a Sensitivity adjustment, a Brightness adjustment, and Synchronization. Newer iPhone and other Apple devices are all compatible with this App.

Both of the radio antennas are internal, and therefore protected from damage. Other enhancements include a simplified power up menu, a brighter digital readout, and reverse voltage protection.

The solid aluminum case has multiple threaded attachment holes along with the standard dove-tail mounting slot. These mounting options and the included Mini Dogbone bracket provide simple and secure mounting to camera, matte-boxes or cheese plates.

#### Sensor Assembly

The HORN SENSOR ASSEMBLY, using ultrasonic signals, sends measurement information to the CineTape2 which instantly displays the distance. The Pan and Tilt adjust/lock make aiming the horns quick and easy. Mounting the SENSOR ASSEMBLY onto a camera package is simple with the combo stud. The SENSOR ASSEMBLY interfaces to the control via a short detachable Sensor Cable.



CINETAPE 2



**Specifications: CINE TAPE 2 DISPLAY**

Size:	Inch: 3.45 x 2.67 x 1.02 mm: 87.6 x 67.8 x 26
Weight:	6 oz. (171 Grams)
Construction:	Machined Aluminum (Not Cast)
Finish:	Black Anodize, Engraved
Measurement Units:	Feet & Inches or Meters & Centimeters
Measurement Resolution:	1 inch; 1 cm
Film Plane Offset Range:	-9 to 99 ft; -3 to 30 m
Close Focus Range:	12 to 30 inch; 30 to 90 cm
Sensitivity Range:	0 to 99 %
Sensitivity Adjustment:	5 % Increments
Select / Adjust Switch:	Red Knob
Connect Indicator:	Bright Green LED
Antennas:	Integrated and Internal
Wireless Range:	500 Feet (170 Meters)
Wireless Channels:	40 Selectable
Power / Channel Switch:	Red Button
Bluetooth iPhone Range:	25 Feet (6 Meters)
Bluetooth Compatibility:	iPhone, iPad, iPod
BT-APP Connection Indicator:	Bright Blue LED
Power Connector:	Fischer 3 Pin
Sensor Connector:	Fischer 5 Pin
Remote Connector:	Fischer 4 Pin
Numeric Display:	Bright Red LED
Sense Indicator:	Bright Green LED
Film-Plane Adjust Indicator:	Bright Yellow LED
Sensitivity Adjust Indicator:	Bright Yellow LED
Circuit Protection:	Auto Reset Fuse
DC Power Requirements:	9 to 32 Volts
Current Consumption:	50 to 150 mA
Mounting:	1/4-20 Threaded Hole (2)

**Specifications: SENSOR ASSEMBLY**

Size:	Inch: 3.5 x 5.4 x 3.6 mm: 88 x 137 x 92
Weight:	5.6 oz. (160 Grams)
Construction:	Machined Delrin and Aluminum
Sensor Connector:	Fischer 5 Pin
Pan Rotation:	360°
Tilt Movement:	180°
Pan and Tilt Lock:	Twist Lock Knob (2)
Mounting Hole:	1/4-20 Threaded
Mounting Stud:	3/8-16 Threaded
Mounting Diameter:	5/8 inch, 15 mm, 19 mm Diameter

**System Components**

CINE TAPE 2 DISPLAY  
 HORN (SENSOR) ASSEMBLY  
 SENSOR CABLE  
 POWER CABLE  
 MINI DOGBONE BRACKET  
 ADAPTER CABLE (Fischer-4 to Lemo-6)  
 EXTENSION TUBES  
 NOGA ARM (3/8-16 to 1/4-20)  
 PELICAN CARRYING CASE with Custom Foam  
 AIR MOBILE 2  
 CINETAPE AIR App  
 SONY RECHARGEABLE BATTERY  
 BATTERY CHARGER

**Cables**

Power Cables (standard 3 Ft, 1 meter)  
 Arriflex, Fischer-3 (2, 3 and 4 Ft)  
 Arriflex, Fischer-11  
 Aaton, Lemo-8  
 Panavision, Lemo-2  
 RED Camera, Lemo-4  
 RED Camera, P-Tap (Anton Bauer)  
 Pigtail  
 Sensor Cables  
 Fischer-5, Straight (2, 3 Ft, 60cm, 1 Meter)  
 Fischer-5, Right Angle (2, 3 Ft, 60cm, 1 Meter)  
 Interface Cables  
 Adapter, Fischer-4 to Lemo-6 (1 Foot, 30 cm)