

DESCRIPTION

- 4.3" TFT LCD Display with a native resolution of 480 RGB X 240
- Digital camera technology provides superior imagery under all light conditions compared to analog cameras
- Dual view Imager allows the user to see forward or 90° to the side with one touch
- Easy to use touch screen interface
- File naming for convenient file management
- Text annotation aids in documentation
- Coil cord imager handle allows for greater maneuverability while the base stays at a comfortable viewing position
- Low optical distortion provides superior image quality
- Capture still images at 640 X 480 resolution
- Capture video at a rate of 20 fps (frames per second)
- 2X digital zoom
- Excellent near-field focus (0.5" to 12")
- Imaging head made of robust aluminium
- Resistant to common automotive and industrial chemicals
- Super Bright LED
- 8.5mm outside diameter fits in most spark plug holes
- Built in microphone and speaker for recording comments and sounds
- 36" long imager is coated with a non conductive covering for protection of surfaces and safety
- Mini-USB connector for uploading images and video to a computer
- Analog video out to a larger format screen or recording device
- Rubber over-mold on all contact/gripping areas for added ergonomics and durability
- Integrated rubberized magnets secure unit to metal surfaces
- External microSD Card access
- External mini-USB access
- Integrated three position stand for added convenience
- Rechargeable internal Lithium-ion battery
- D/C plug allows the unit to be used while battery is being charged

SPECIFICATIONS TABLE

| PART NO. | OPTIMAL VIEWING |
|-------------------------------|--|
| BKB6500 | 1" to 12" (2.5 cm — 30 cm) |
| POWER SUPPLY | ESTIMATED BATTERY RUN TIME |
| Li-Ion Battery 3.7V, 4200 mAh | 3-5 hours |
| WEIGHT | INTERNAL MEMORY |
| 1lbs 14oz. (0.5 kg) | 512 MB storage |
| BUILT IN MICRO SD CARD BAY | DIMENSIONS |
| high capacity compatible | 7" (17.8 cm) L x 3.63" (9.2 cm) W x 6.25" (15.9 cm) H |
| TEMPERATURE | HUMIDITY |
| 2°F to 113°F (0°C to 45°C) | 5% to 95% non-condensing (display unit) |
| STORAGE TEMP | WATER RESISTANCE |
| -4°F to 158°F (-20°C to 70°C) | Imager to 10' (3.05 m) depth |