

BUCKEYE
CAM

TOOLS...
NOT
TOYS



AVAILABLE IN
XTR VERSION
WITH COMPLETELY
INVISIBLE FLASH



FEATURES INCLUDE

- Selectable Resolution up to 3.1 Megapixel*
- Fastest Trigger Speed in the Industry
- Transmits Pictures to Your Computer

Color Day Images



Infrared Night Images



Wireless Camera System

Built in Repeater Option transmits pictures from Camera to Camera

BUCKEYE
CAM

ATSI
8157 US HIGHWAY 50
ATHENS, OH 45701
(866) 325-8172
SALES@BUCKEYECAM.COM

www.buckeyecam.com



The First Ever Long-Range Wireless Camera System



ORDER TOLL FREE AT (866) 325-8172
QUESTIONS? SALES@BUCKEYECAM.COM

ORION Features

4 RESOLUTION SETTINGS:

- 0.3, 0.8, 1.3, AND 3.1 MEGAPIXEL

2 VIDEO MODES:

- 320 X 240 AT 3 FRAMES PER SECOND
 - 640 X 480 AT 1 FRAME PER SECOND
 - VIDEO LENGTH FROM 5 TO 60 SECONDS
- ONCE A VIDEO STARTS, THE CAMERA WILL ONLY CONTINUE TO TAKE VIDEO AS LONG AS IT SEES MOVEMENT IN THE PREVIOUS 5 SECONDS

DELAY SETTINGS:

FROM 1 SECOND UP TO 2 HOURS

REACTION SPEED:

0.2 SECONDS - THE ORION TAKES 2 PICTURES ON EVERY TRIGGER TO ADJUST FOR AVAILABLE LIGHT

BURST MODE:

TAKE FROM 2 TO 6 PICTURES PER TRIGGER. GREAT FOR MULTIPLE PICTURES FROM JUST ONE TRIGGERED EVENT

TIME LAPSE MODE:

IN ADDITION TO TAKING PICTURES NORMALLY, THE CAMERA CAN ALSO BE FORCED TO TAKE PICTURES AT CERTAIN INTERVALS. THIS IS A GREAT FEATURE FOR SHOWING THE GROWTH OF A FOOD PLOT OR A CONSTRUCTION PROJECT

ACTIVE TIME SCHEDULING:

PROGRAM THE CAMERA TO BE ACTIVE ONLY AT CERTAIN TIMES. USEFUL FOR SECURITY PURPOSES WHEN YOU DO NOT WANT TO TAKE PICTURES DURING THE DAY

PICTURE STAMP OPTIONS:

- 4 TEXT FIELDS
- DATE
- TIME (24 HOUR)
- MOON PHASE
- TEMPERATURE (F OR C)

ADJUSTABLE TRIGGER SENSITIVITY

INFRARED NIGHT PICTURES

PC Base Features

- TRANSMIT PICTURES FROM UP TO 30 CAMERAS DIRECT TO YOUR COMPUTER
- HAVE PICTURES RECEIVED FROM THE CAMERA AUTOMATICALLY E-MAILED ANYWHERE
- FREE LIVECAM OPTION* POSTS PICTURES TO YOUR OWN WEB PAGE ON THE BUCKEYE CAM WEB SITE

* TERMS AND CONDITIONS SUBJECT TO CHANGE



Camera Settings Software

