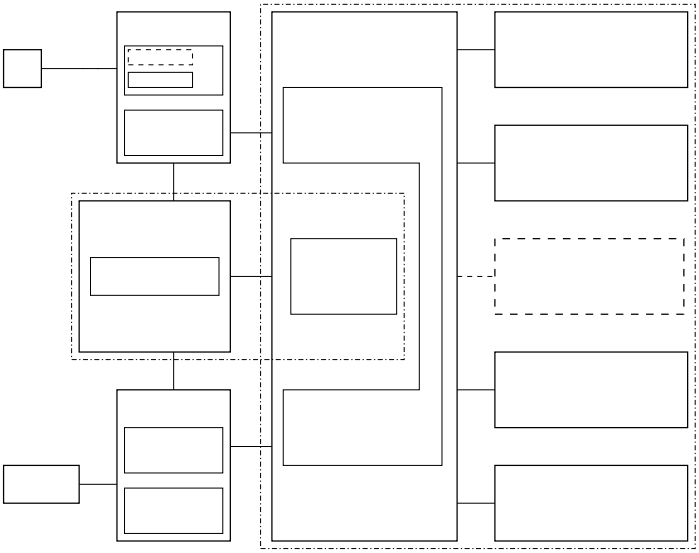
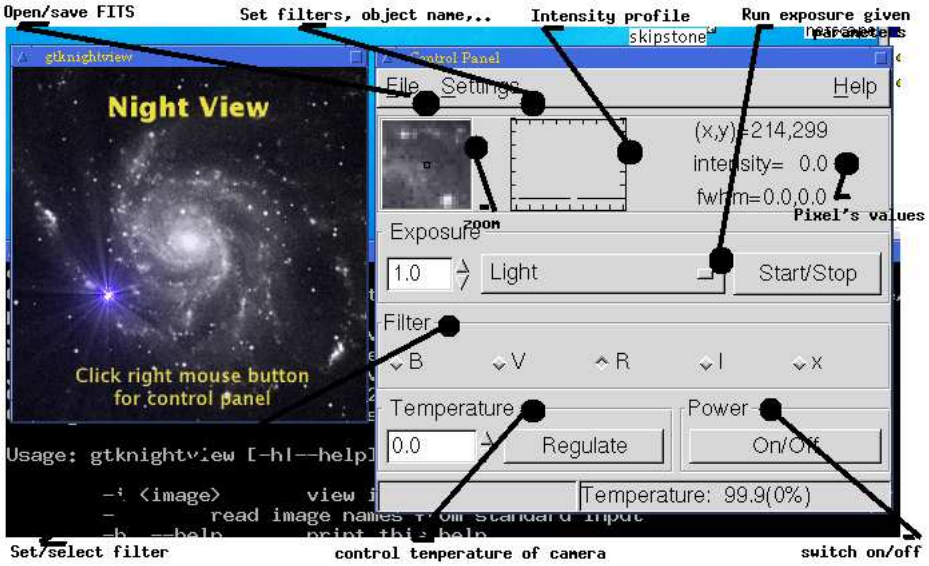
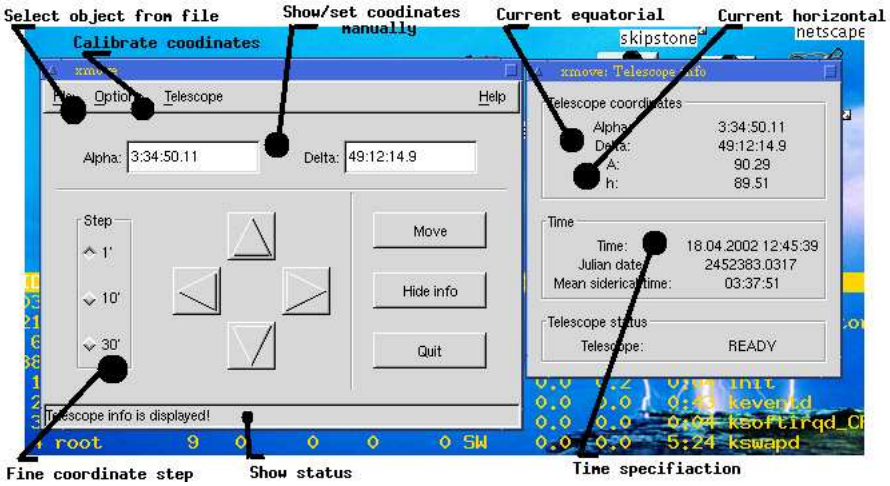



Open/save FITS
Set filters, object name,..
Intensity profile
Run exposure given parameters
skipstone
gtknightview
Night View
Click right mouse button
for control panel
Control Panel
File
Settings
Help
(x,y)=214,299
intensity= 0.0
fwhm=0.0,0.0
Pixel's values
zoom
Exposure
1.0
Light
Start/Stop
Filter
B
V
R
I
x
Temperature
0.0
Regulate
Power
On/Off
Temperature: 99.9(0%)
Usage: gtknightview [-h|--help]
Set/select filter
control temperature of camera
switch on/off


Select object from file
Calibrate coodinates
Show/set coodinates manually
Current equatorial
Current horizontal
Telescope
Help
Alpha: 3:34:50.11
Delta: 49:12:14.9
Step
1'
10'
30'
Move
Hide info
Quit
Telescope info is displayed!
Telescope coordinates
Alpha: 3:34:50.11
Delta: 49:12:14.9
A: 90.29
h: 89.51
Time
Time: 18.04.2002 12:45:39
Julian date: 2452383.0317
Mean sidereal time: 03:37:51
Telescope status
Telescope: READY
Fine coordinate step
Show status
Time specifiaction