

Giove – 13/03/2014

Telescopio o obiettivo di acquisizione (Imaging telescope or lens): Rifrattore (refractor) Meade LXD 75 EMC 150 mm f/8

Camera di acquisizione (Imaging camera): Celestron Neximage [5.6 μm], Magzero MZ-5m B/W [5.2 μm], CCD Atik 314L+ B/W [6.45 μm]

Montatura (Mount): SkyWatcher NEQ6

Telescopio o obiettivo di guida (Guiding telescope or lens): non presente (not present)

Camera di guida (Guiding camera): non presente (not present)

Riduttore di focale (Focal reducer): non presente (not present)

Software (Software): Registax5.1 + Adobe Photoshop CS3

Accessori (Accessories): Lente di Barlow TeleVue Powermate 5x (TeleVue Powermate 5x Barlow lens)

Filtri (Filter): giallo (yellow), rosso (red), IR-cut

Risoluzione (Resolution): 640 x 480 [Celestron Neximage], 1280 x 1024 [Magzero MZ-5m], 1392 x 1040 [Atik 314L+]

Data (Date): 13/03/2014

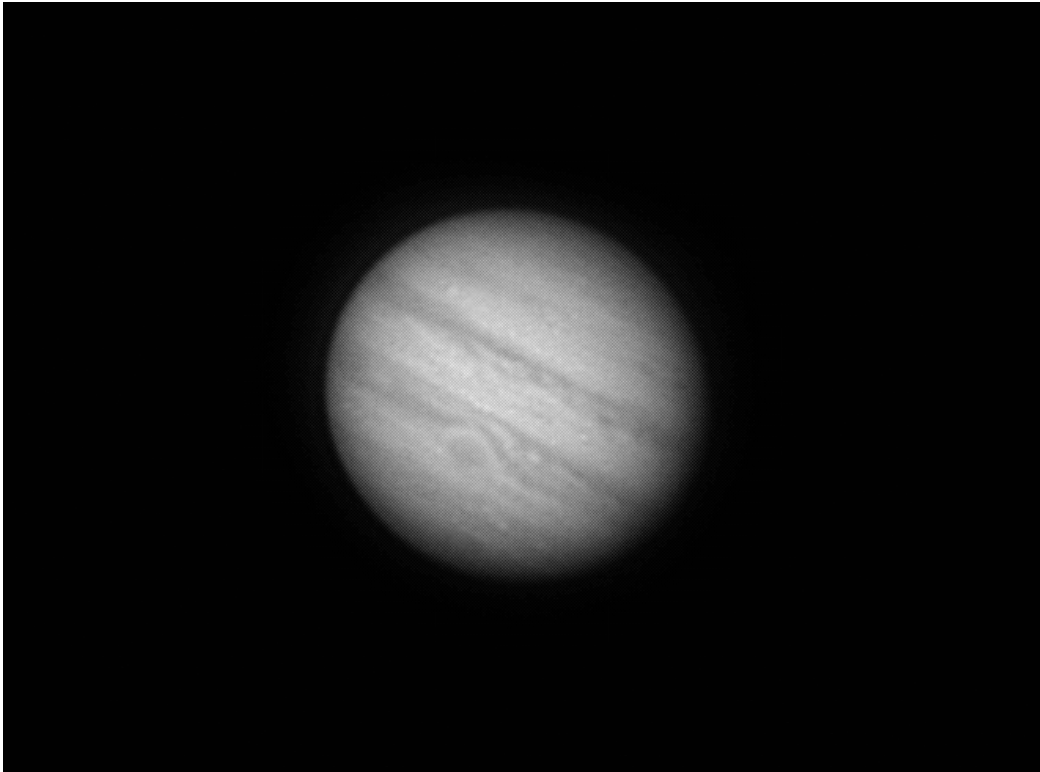
Luogo (Location): Briosco – MB, Italia (Italy)

Pose (Frames): somma di circa 300 frames [Celestron Neximage, Magzero MZ-5m], 105 frame [Atik 314L+]

Calibrazione (Calibration): non presente (not present)

Fase lunare media (Average Moon phase): 92.6%

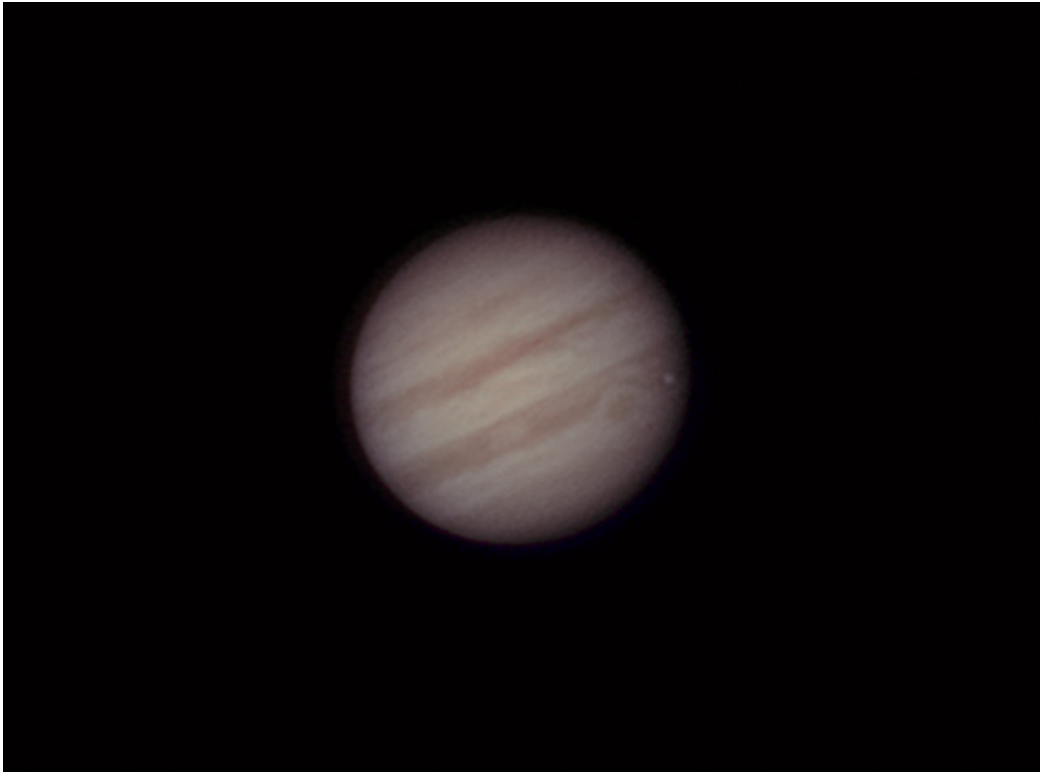
Focale equivalente (Equivalent focal length): 6096 mm



Giove - 13/03/2014 (Magzero MZ-5m)



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Giove - 13/03/2014 (Celestron Neximage)



Giove e Ganimede - 13/03/2014 (Atik 314L+)