

# Giove – 09/04/2017

**Telescopio o obiettivo di acquisizione (Imaging telescope or lens):** Newton SkyWatcher Black Diamond 250 mm f/5

**Camera di acquisizione (Imaging camera):** QHY 5L-II-C [3.75  $\mu\text{m}$ ]

**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):** Registax 5 + Adobe Photoshop CC 2017

**Accessori (Accessories):** TeleVue Powermate 5x (TeleVue Powermate 5x Barlow lens)

**Filtri (Filter):** non presente (not present)

**Risoluzione (Resolution):** varie (different resolutions used)

**Data (Date):** 09/04/2017

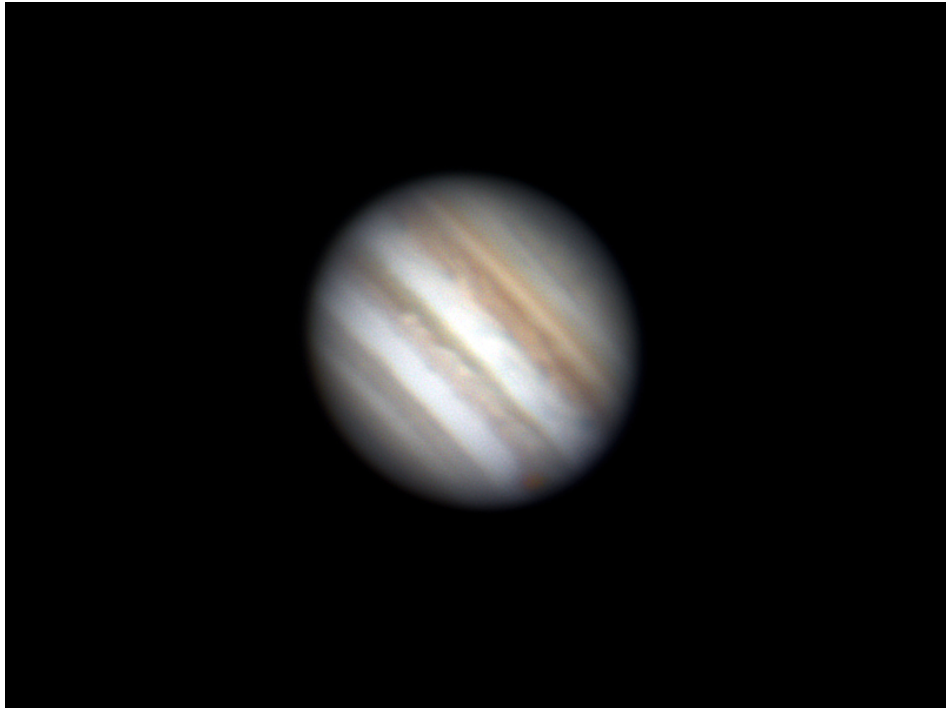
**Luogo (Location):** Briosco – MB, Italia (Italy)

**Pose (Frames):** somma di circa 1000 frames

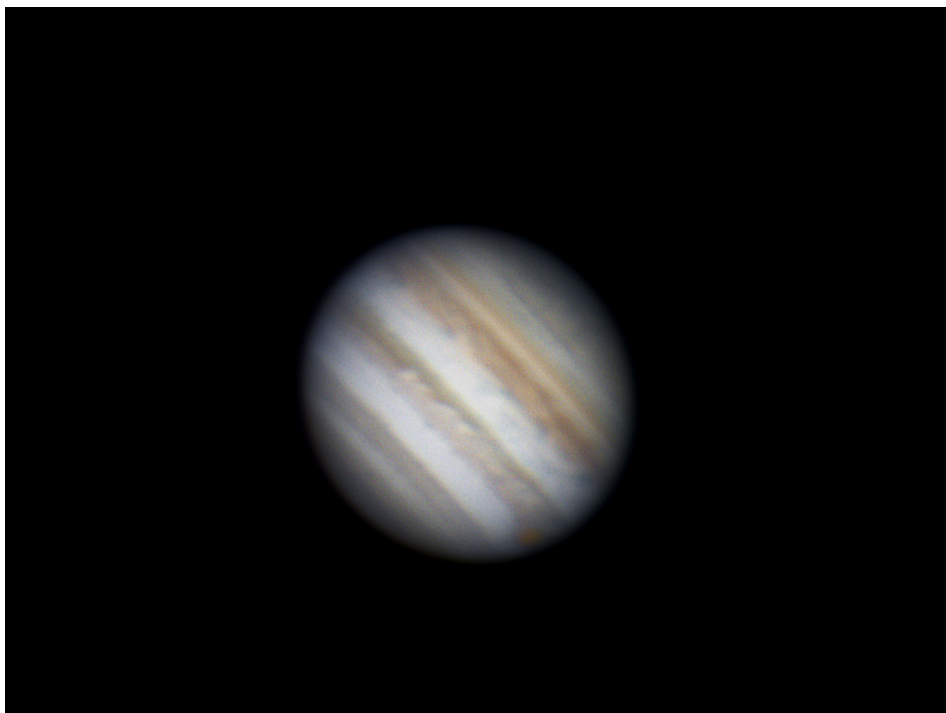
**Calibrazione (Calibration):** non presente (not present)

**Fase lunare media (Average Moon phase):** 98.1%

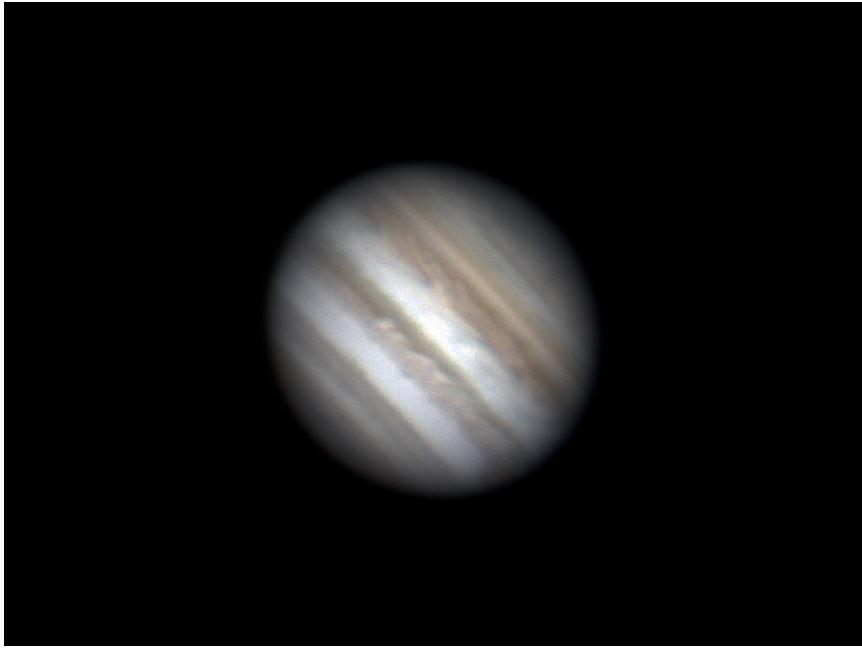
**Note:** riprese del disco di Giove ripreso ad orari differenti della stessa nottata



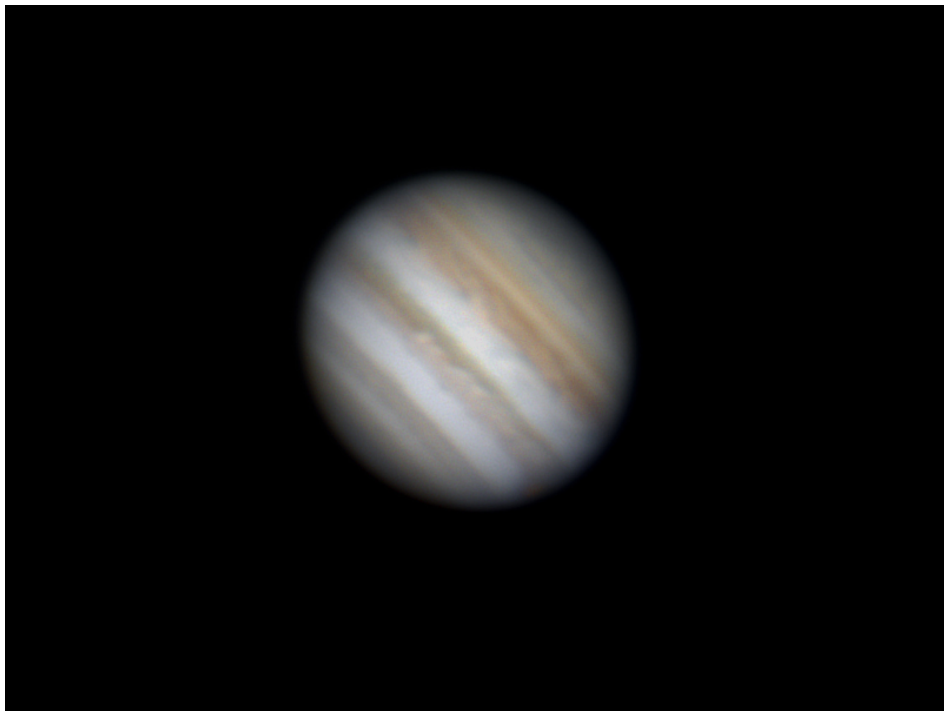
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