

Nikon Camera Mount on NX250

Camera mount surfaces have thin strip of rubber glued to aluminum.

Camera mount fabricated from 1/16" Aluminum, paint flat black.
Camera Carry Bag Holder



Fig. Cam Mount-02.JPG



Fig. Cam Mount-03.JPG

Locking knob purchased from local hardware store. Rubber washer used to prevent knob from loosening.
Retaining strap made from aluminum and covered with shrink tubing to protect camera surface.



Fig. Cam Mount-04.JPG



Fig. Cam Mount-05.JPG

NOTE: Camera strap placed over mirror stem as a safety line.

Overall view



Fig. Cam Mount-07.JPG



Fig. Cam Mount-06.JPG

More images on next page.

Nikon Camera Mount on NX250

While standing the bike upright and my weight seated on suspension, a level was used to make mount level to horizon. Fine adjustment made with camera mounted and viewing display.



Fig. Cam Mount-02a.jpg

Foam pad glued under mount to limit vibration.



Fig. Cam Mount-04a.jpg

Notch cut in mount for clearance. 2 Holes drilled and original bolts used to mount. 2 small (4:40) screws used to attach retaining strap to plate.



Fig. Cam Mount-07a.jpg

Camera case being mounted on holder.



Fig. NX250Dash-09.jpg