



The Division 2 - Sniper turret



Print-3D

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Summary

Ive tried to recreate the sniper turret from the video game "The Division 2" by Massive Entertainment.



57.68 hrs



10 pcs



0.10 mm
0.15 mm



0.40 mm



PLA



259 g



Prusa
MK3/S/S+

[Costumes & Accessories](#) > [Cosplay & Costumes in general](#)

Tags: [turret](#) [sentryturret](#) [thedivision2](#) [sniper](#)

Ive tried to recreate the sniper turret from the video game "The Division 2" by Massive Entertainment.

Goal was to stay as close to the ingame model as possible and also make it easy to print.

Leave a comment if you like or have problems with some of the parts (joints could be a problem with a cheap printer...)

Ive also added the STP. - File, so you could make changes on your own...

Also added the upper casing part as an f3d.-file so that you can easily add your own "call sign"... ;)

Print instructions

Print in whatever material you like.

Part names contain the number of items you need.

There is only 1 part that needs support to print:

"leg mount - middle part.stl"

Maybe using a raft or a brim for part "leg 5" could be necessary;
depends on the stickyness of your print bed... ;)

For the bullet us 1 or 2 filament changes during print to achieve MMU-look.
(incendiary rounds)

The "shell" should be printed in vase mode.

Have fun and share some pictures!

Model files



3x-leg-5.stl



3x-leg-3.stl



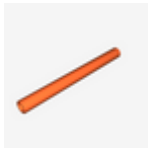
2x-pointer-mounting.stl



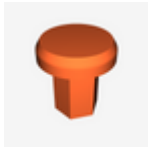
3x-leg-4.stl



3x-leg-1.stl



barrel.stl



18x-pins.stl



3x-leg-2.stl



handle.stl



bullet.stl



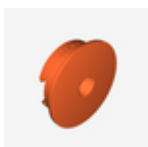
casing-front-part.stl



leg-mount-middle-part.stl



shell.stl



leg-mount-upper-part.stl



laserpointer.stl



leg-mount-lower-part.stl



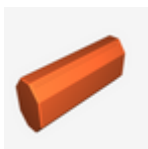
complete-3d-model-of-sniper-turret.step



lower-casing.stl



barrel-rear-part.stl



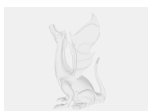
barrel-front-part.stl



upper-casing.stl



muzzle-break.stl



casing-upper-part.f3d

Print files



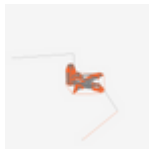
3x-leg-5_01mm_pla_mk3s_1h0m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 1.00 hrs ⚖️ 3 g 🖨️ Prusa MK3/S/S+



18x-pins_015mm_pla_mk3s_57m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 0.95 hrs ⚖️ 5 g 📄 Prusa MK3/S/S+



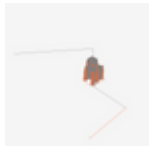
2x-pointer-mounting_01mm_pla_mk3s_3h46m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 3.76 hrs ⚖️ 14 g 📄 Prusa MK3/S/S+



barrel_01mm_pla_mk3s_3h0m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 2.99 hrs ⚖️ 8 g 📄 Prusa MK3/S/S+



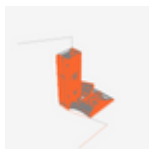
bullet_01mm_pla_mk3s_1h36m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 1.60 hrs ⚖️ 4 g 📄 Prusa MK3/S/S+



leg-mount_01mm_pla_mk3s_3h17m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 3.29 hrs ⚖️ 18 g 📄 Prusa MK3/S/S+



casing_01mm_pla_mk3s_17h0m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 17.00 hrs ⚖️ 88 g 📄 Prusa MK3/S/S+



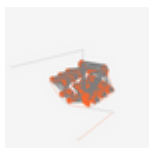
barrel-parts_01mm_pla_mk3s_11h21m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 11.35 hrs ⚖️ 58 g 📄 Prusa MK3/S/S+



laserpointer_01mm_pla_mk3s_5h19m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 5.32 hrs ⚖️ 15 g 📄 Prusa MK3/S/S+



3x-leg-1_01mm_pla_mk3s_10h25m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.10 mm ⌚ 10.42 hrs ⚖️ 47 g 📄 Prusa MK3/S/S+

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