How does the Dobryy Sokil work?

1- Its Ears: Listen to the Owner's commands: Perimeter and Object of search (the Prey), and then transmit them to the Brain

2- Its Wings:

- Make the animal flying and then positioning itself above the previously communicated Perimeter of search, guided by the Brain;
- Make it possible for the animal to swoop down on the prey;
- Make it possible for the animal to bring the grabbed prey to its owner after a successful hunt.
- 3- Eyes: Visualize the whole Perimeter probably containing the wanted Prey and then transmit all the information obtained to the Brain

4- Brain:

- Computes all the information obtained from the eyes and also from the ears in order to deduce the Prey's coordinates within the Parameter;
- Validates the swooping down action on the prey to be grabbed;
- Commands all the set of members making up the animal
- 5- Claws: Grab the prey.