

# gpg: keyserver receive failed: Connection timed out

on February 05, 2020



## Hockeypuck OpenPGP keyserver

Search for an OpenPGP Public Key, ie 0x.

Search Key

Submit Key

[Advanced Options](#)

Some adding keyserver doesn't work or timeout. For this we can get the public key directly from OpenPGP keyserver and add it to apt.

```
Terminal - shield@shield: ~
shield@shield:~
$ sudo apt-key adv --keyserver keyserver.ubuntu.com --recv 54B8C8AC
Executing: /tmp/apt-key-gpghome.JhWbk3g3aU/gpg.1.sh --keyserver keyserver.ubuntu.com --recv 54B8C8AC
gpg: keyserver receive failed: Connection timed out
shield@shield:~
```

- Copy the code after --recv (54B8C8AC)
- Open <http://keyserver.ubuntu.com/>
- Paste it and append 0x before it

# Hockeypuck OpenPGP keyserver

[Search Key](#)[Submit Key](#)[Advanced Options](#)

- Hit search key
- click on pub

```
pub rsa4096/29d76ada2d15a87bf4c68b823729827454b8c8ac 2014-08-14T19:40:21Z  
Hash=be3ec27b846323d7ee43300d8fc03d6f
```

- 
- Copy the key and save it any file (key.txt)
- Now enter command

```
sudo apt-key add key.txt
```

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