STEP 1   MOUNTING THE MINEX

- Wall mount : Easily hook up over wall through backside keyhole.

- Rig chassis mount : Keyhole can be settled in down side angles horizontally

- Rig rack mount : Supports through L-shape bracket

- 19" rack mount : mount with L-shape bracket through cage nuts

- Just put upon any desk

STEP 2   CONNECTIVITY

- Connect 'D' Type three pin power cable with source socket and backside in device.

- Connect a device with LAN Port1 if your LAN segment is same as default IP segment.

   If it is different choose to connect a laptop with default LAN segment as given below.

      192.168.1.XXX/24 (except: default 110 – Port A)

- You will be able to connect now through browser for first time setup. Http://192.168.1.110

- If you're unable to see any setup wizard on opening above url.

      Please check network configuration as mention in example above.

- If you are seeing Setup Wizard in browser. Please follow the instruction to complete setup.

   - Default Credentials : Userid – minex | Password – minex   [First Setup / Factory Reset].

   - Finish up setup wizard will reboot the device to complete setup. After restart use your default IP address with 80 port postfix. [eg: http://10.10.10.110:80]

STEP 3   ADD RIGS

- Open Assets module from left Menu: Management module

- Click Management
  - Auto Discover your Rigs
  - Search individual Rig
  - Complete Actions option to add Rig in desired Row and Rack.
  - Fill up the details regarding your Rig and your Rig is now under MineX monitoring

MINEX

192.168.1.112

Select Rig Monitoring From left Menu

- Go to the rig you want to manage

- Click Dashboard icon (highlighted) to drill down in the Rig Dashboard

- To remove Rig from MineX click [X]

- GPU, Mining operation, Power and Connection method (Automatic detection)

To access remotely over Public Network

- First Setup LAN Port 2 with public IP details from right Menu -> settings.

- Select Port 1 and fill up public static IP details.

- Now device will be accessible through assigned IP and default port 80 [eg: http://10.10.10.10:80]

STEP 5   DASHBOARD AND CONSOLE

- Rig Dashboard visualise Rig Health and Stats

- Click Open Terminal to connect securely to your Rig Console.

CONTACT AND SUPPORT

- **Enquiry: Minex@akus.io**

- **Tech Support: support@akus.io**

- **Helpline: India – 1800 309 9987 [Toll Free]**

- **Visit: www.akus.io**

- **RMA: 24 Month warranty* www.akus.io/RMA [from the date of purchase]**