Advantage:

1. Patients can be monitored from a safe distance, so nobody is likely to be infected
2. It has the ability to deliver higher quality care to patients
3. Oxygen level can be monitored regularly by using pressure sensors in oxygen cylinders through mobile application.
4. Pulse oximeter is included when the oxygen saturation level drops below 94, we will get alert notifications.
5. An SOS button is also included in case of any emergency situations.
6. IR Thermal sensor is embedded to monitor patient body temperature regularly.
7. And these data can be monitored real time by using thingspeak cloud.

Disadvantage:

1) Depending on the quality of sensor used the life and accuracy of the system improve.

2) It needs an uninterrupted internet connection to be active.

3) It needs some knowledge of this technology to implement.