The 24/7 Gardiner is an IOT / Android Application system that

is used to useful information of the garden, such as luminosity, and humidity

from various sensors and relay this information into a cloud database.

Once the information is in the cloud, it can be accessed from anywhere using a

smartphone app.

The following are some of the key features of the garden:

Real-time feedback of the garden's various sensors.

Database of the garden's health status.

Global monitoring and operating capacities.

App controlled water system.

Automatic watering schedules.

![A person wearing glasses

Description automatically generated with medium confidence]()