Windows Platform

Battery Information

Operating System: Windows

Battery Status: Charging

Power Plugged: Yes

Battery Percentage: 95% remain
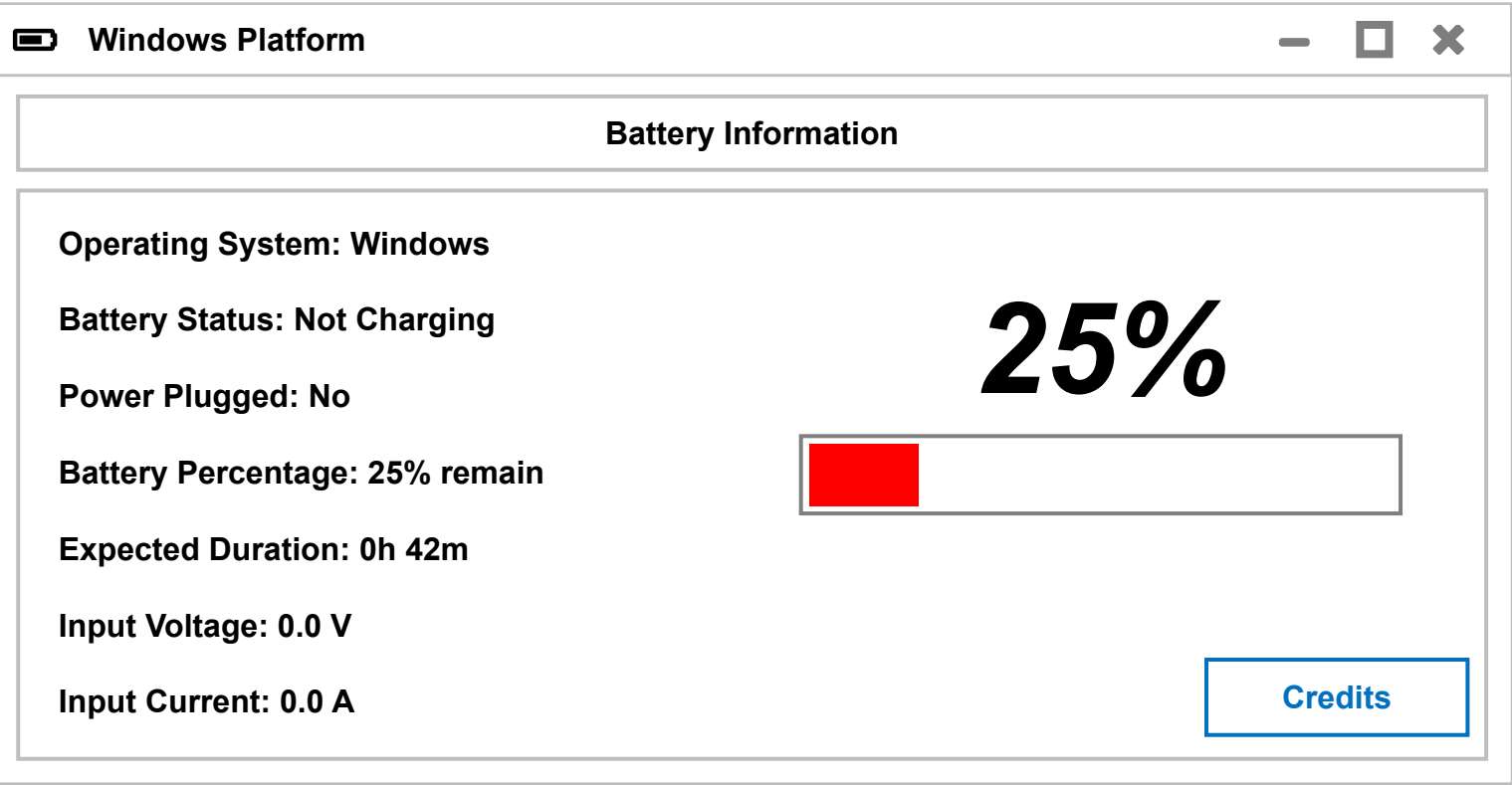
Expected Duration: 4h 35m

Input Voltage: 11.62 V

Input Current: 0.526 mA

95%

Credits

Windows Platform

Battery Information

Operating System: Windows

Battery Status: Not Charging

Power Plugged: No

Battery Percentage: 25% remain

Expected Duration: 0h 42m

Input Voltage: 0.0 V

Input Current: 0.0 A

25%

Credits

Windows Platform

Battery Information

Operating System: Windows

Battery Status: Charging

Power Plugged: Yes

Battery Percentage: 100% charged

Expected Duration: 4h 52m

Input Voltage: 11.23 V

Input Current: 0.43 mA

100%

Credits

Battery is FULLY CHARGED, remove the power plug

Windows Notification

Python Console

>>> %Run C:/Users/admin/python/main.py

Power plugged at 25%, Time: 12 : 12 : 28 PM

Battery charged to 30%, Time: 12 : 31 : 21 PM

Battery charged to 40%, Time: 12 : 58 : 48 PM
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Battery is Fully Charged (100%, Time: 02 : 04 : 42 PM), remove the power plug in order to avoid "Over Heating"

>>> Developed by Dhanush H V