

# Battery report

COMPUTER NAME	BORG-Z
SYSTEM PRODUCT NAME	ASUSTeK COMPUTER INC. ROG Ally RC71L_RC71L
BIOS	RC71L.342 02/11/2025
OS BUILD	26100.1.amd64fre.ge_release.240331-1435
PLATFORM ROLE	Mobile
CONNECTED STANDBY	Supported
REPORT TIME	2025-06-21 13:37:28

## Installed batteries

Information about each currently installed battery

	<b>BATTERY 1</b>
NAME	ASUS Battery
MANUFACTURER	ASUSTeK
SERIAL NUMBER	-
CHEMISTRY	LiIon
DESIGN CAPACITY	40,001 mWh
FULL CHARGE CAPACITY	38,649 mWh
CYCLE COUNT	-

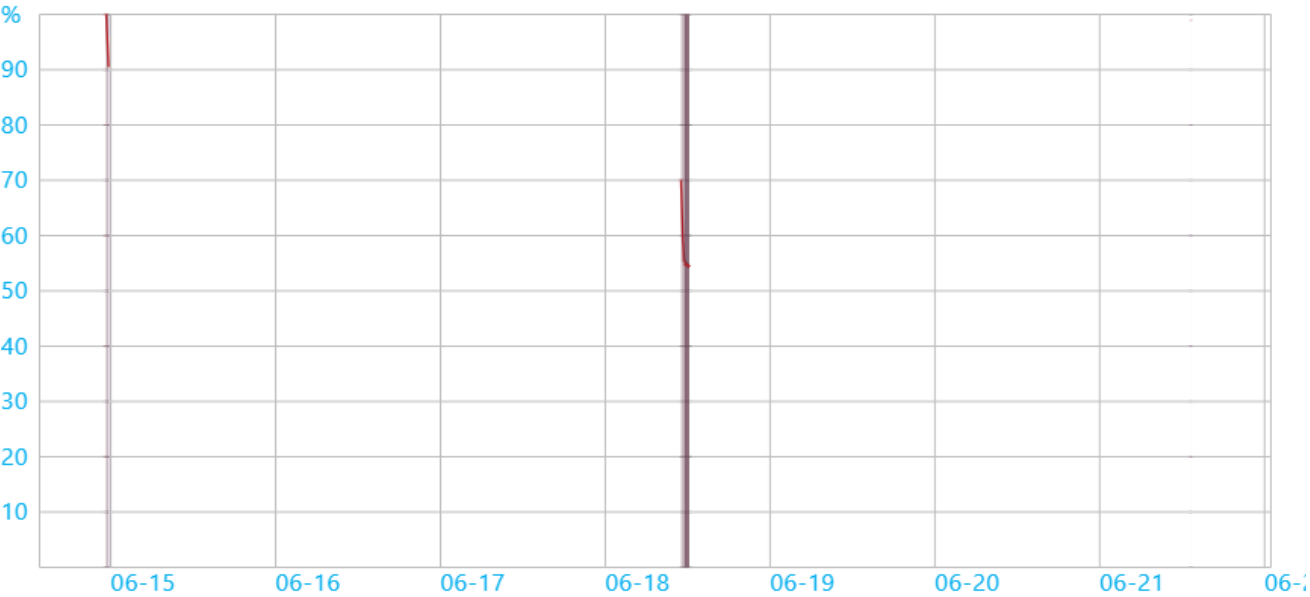
## Recent usage

Power states over the last 7 days

START TIME	STATE	SOURCE	CAPACITY REMAINING	
2025-06-14 23:15:21	Connected standby	Battery	100 %	38,792 mWh
	23:15:56	Connected standby	AC	100 %
	23:15:56	Active	AC	100 %
	23:19:16	Active	Battery	100 %
	23:20:34	Connected standby	Battery	100 %
	23:22:46	Active	Battery	99 %
	23:39:30	Suspended	90 %	35,102 mWh
2025-06-18 11:01:52	Active	Battery	70 %	27,054 mWh
	11:17:08	Connected standby	Battery	59 %
	11:21:01	Active	Battery	58 %
	11:26:07	Connected standby	Battery	56 %
	12:12:56	Suspended	54 %	20,994 mWh
2025-06-22 00:55:44	Connected standby	Battery	81 %	31,126 mWh
	00:55:46	Suspended	81 %	31,126 mWh
	00:56:21	Connected standby	AC	81 %
	00:56:56	Active	AC	82 %
2025-06-21 13:16:54	Active	Battery	99 %	38,251 mWh
	13:17:24	Connected standby	Battery	99 %
	13:37:28	Report generated	Battery	99 %

Battery usage

Battery drains over the last 7 days



START TIME	STATE	DURATION	ENERGY DRAINED	
2025-06-14 23:15:21	Connected standby	0:00:35	-	-
23:19:16	Active	0:01:18	-	-
23:20:34	Connected standby	0:02:11	1 %	398 mWh
23:22:46	Active	0:16:44	8 %	3,292 mWh
2025-06-18 11:01:52	Active	0:15:15	11 %	4,151 mWh
11:17:08	Connected standby	0:03:53	1 %	366 mWh
11:21:01	Active	0:05:05	3 %	1,002 mWh
11:26:07	Connected standby	0:46:49	1 %	541 mWh
2025-06-22 00:55:44	Connected standby	0:00:01	-	-
2025-06-21 13:16:54	Active	0:00:30	-	32 mWh
13:17:24	Connected standby	0:20:03	-	-

Usage history

History of system usage on AC and battery

PERIOD	BATTERY DURATION		AC DURATION	
	ACTIVE	CONNECTED STANDBY	ACTIVE	CONNECTED STANDBY
2025-06-03 - 2025-06-10	-	11:49:31	0:03:11	0:00:02
2025-06-10	-	-	-	-
2025-06-11	-	-	-	-
2025-06-12	-	-	-	-
2025-06-13	-	-	-	-
2025-06-14	2:30:22	0:12:08	3:22:12	0:02:21
2025-06-15	-	-	-	-
2025-06-16	-	-	-	-
2025-06-17	-	-	-	-
2025-06-18	0:20:20	592622:20:27	-	-
2025-06-19	-	-	-	-
2025-06-20	-	-	-	-

Battery capacity history

Charge capacity history of the system's batteries

PERIOD	FULL CHARGE CAPACITY	DESIGN CAPACITY
2025-06-03 - 2025-06-10	38,808 mWh	40,001 mWh
2025-06-10	38,808 mWh	40,001 mWh
2025-06-11	38,808 mWh	40,001 mWh
2025-06-12	38,808 mWh	40,001 mWh
2025-06-13	38,808 mWh	40,001 mWh
2025-06-14	38,799 mWh	40,001 mWh
2025-06-15	38,792 mWh	40,001 mWh
2025-06-16	38,792 mWh	40,001 mWh
2025-06-17	38,792 mWh	40,001 mWh
2025-06-18	38,601 mWh	40,001 mWh
2025-06-19	38,601 mWh	40,001 mWh
2025-06-20	38,601 mWh	40,001 mWh

Battery life estimates

Battery life estimates based on observed drains

PERIOD	AT FULL CHARGE		AT DESIGN CAPACITY	
	ACTIVE	CONNECTED STANDBY	ACTIVE	CONNECTED STANDBY
2025-06-03 - 2025-06-10	-	213:44:50 7 % / 16 h	-	220:19:05 7 % / 16 h
2025-06-10	-	-	-	-
2025-06-11	-	-	-	-
2025-06-12	-	-	-	-
2025-06-13	-	-	-	-
2025-06-14	4:56:32	8:39:01 185 % / 16 h	5:05:43	8:55:06 179 % / 16 h
2025-06-15	-	-	-	-
2025-06-16	-	-	-	-
2025-06-17	-	-	-	-
2025-06-18	2:32:18	167429:48:58 - / 16 h	2:37:50	1082172:07:42 - / 16 h
2025-06-19	-	-	-	-
2025-06-20	-	-	-	-

Current estimate of battery life based on all observed drains since OS install

Since OS install	4:25:44	1010375:30:52 - / 16 h	4:35:01	19611:42:57 - / 16 h
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