

EXHIBIT • GO X • 2018–TODAY

Go X, the live record.

The operating record of the #1 B2B electric-scooter operator in the US — every department, June 2018 to today, and still growing.

Live since 2018
1.1M rides • 700K+ riders
548 venues • 15 cities
5,500+ scooters • 8 acquisitions

2.8–4.9 TB raw record across 31 systems (est.)	1.1M rides, each joined to its payment	700,000+ riders across every market	548 executed venue contracts, each with a revenue share
11 departments — every function of the company	41 steps documented in three case files	8 operators acquired, including a ~19,500-scooter fleet	40+ legal matters on file, with counsel

WHAT'S INSIDE, BY DEPARTMENT

DEPARTMENT	HIGHLIGHTS	VALUE
Field Operations	Dispatch, repairs, recoveries, offline audits, WhatsApp crews	VERY HIGH
Partnerships & Sales	548 venue contracts, CRMs, a six-year reservations log	VERY HIGH
City Launches	Honolulu A to Z, city approvals process, market P&Ls	VERY HIGH
Hardware & Supply Chain	~19,500-scooter acquisition, 17 suppliers, repair costing	VERY HIGH
Legal & Government	Licensing in 15+ cities, regulator letters, leases	VERY HIGH
Office of the CEO	~20 team decks, 25+ pitch decks, deals, financings	VERY HIGH
Engineering & Data	1.1M-ride ledger, telemetry, logs, integration tests	HIGH
Customer Support	Tickets, recorded calls, refunds, payment disputes	HIGH
Finance & Accounting	Monthly P&Ls 2018–2026, five processors, recoveries	HIGH
Marketing & PR	Self-driving launch press, national TV, PR plans	MEDIUM
People & Contractors	Onboarding, rosters, timesheets, staffing plans	MEDIUM

WHAT IT CAN TRAIN

- Field-ops agents scored on real P&L: dispatch, repairs, recoveries, venues
- Text-to-SQL and reconciliation on a ride ledger joined to payments
- Support and voice agents graded on real resolutions and recorded calls
- Legal and regulatory reasoning, from first letter to license
- Multimodal perception from 200–500 GB of field photos and video

STANDOUT ASSETS

- 1.1M rides joined to payments, telemetry and payouts
- 548 executed venue contracts and their payouts
- A ~19,500-scooter acquisition, 15 steps documented
- The first self-driving scooter fleet, launch to award
- WhatsApp crews, Slack and Telegram, every market
- ~20 team meeting decks and 25+ pitch deck versions
- Licensed in 15+ cities, four with full license files
- A fleet plan: 10,419 scooters counted in 11 warehouses

LEGAL RECORD, BY KIND

City licensing	9
Partner and customer matters	19+
Partner disputes	4
Landlord disputes	4
Vendor matters	4
Insurance claims	3
State and federal regulators	2
Legal matters	40+
Plus 8 acquisitions and the financings. Kinds and counts only.	

THREE CASE FILES, STEP BY STEP

- A city launch**14 steps • 2019–2026
Honolulu: a year of city talks, 14 Waikiki partner venues, a 376-signature customer petition, a city meeting, a state bill, expansion.
- A fleet acquisition**15 steps • 2024–2026
~19,500 scooters: terms, the auction, the asset purchase agreement, recoveries in 6+ cities, repair costing, first scooters live.
- The first self-driving fleet**12 steps • 2020–2021
Go-live, teleoperation testing, an embargoed launch, 100+ articles in two weeks, licensing talks abroad, an award.

GO X · RECORD INVENTORY

What's in the record.

Confirmed counts from the production record, plus the estimated raw volume of each of 31 systems. A live record — it keeps growing.

31

systems: 20 sized now, 11 more sized at extraction

2.8–4.9 TB

raw volume, estimated, before deduplication

1.1M

rides, each joined to its payment

548

executed venue contracts, each with a revenue share

☐ Confirmed from the record ☒ Estimated

CONFIRMED · FROM THE RECORD

RECORD	COUNT	WHERE IT LIVES	PERIOD
Rides	1.1M	Production database, each ride joined to its payment	2018 to today
Riders	700,000+	Production database	2018 to today
Venue contracts executed	548	Contracts and e-signature, each with a revenue share	2018 to today
Scooters launched	5,500+	Production database and fleet logs; 5,249 live	2018 to today
Cities	15	Production database	2018 to today
Production code	~367K lines	GitHub: 3 repositories, 5,793 commits	2018 to 2026
Slack members	42	Slack workspace	2019 to today
Case-file steps documented	41	A city launch, a fleet acquisition, the self-driving program	2019 to 2026

ESTIMATED · SIZED SYSTEM BY SYSTEM

Google Workspace		~1 TB	Instagram		25–100 GB
Dropbox		~500 GB	Intercom		25–75 GB
Production database		250–500 GB	Contracts and e-sign		25–75 GB
Fleet and IoT logs		250–500 GB	AI workspaces		10–50 GB
WhatsApp		200–500 GB	GitHub		10–25 GB
Field photos and video		200–500 GB	Payment processors		5–20 GB
Server and cloud logs		100–500 GB	QuickBooks		5–20 GB
Slack		100–300 GB	Upwork		5–20 GB
Uppcall recorded calls		50–150 GB	Analytics and app stores		2–10 GB
Telegram		25–100 GB			

☒ Low estimate ☒ Range to high estimate One scale across both columns.

Sized at extraction (11 systems): admin dashboards, API and webhook logs, Twilio, Zoom and Meet, App Store Connect, Google Play Console, Callfire, IoT SIM carriers, cloud backups, domains and DNS, recruiting.

~1.5 TB

Files and email: Google Workspace, Dropbox, contracts

0.6–1.5 TB

Operating data: production database, fleet and IoT logs, server logs

0.5–1.4 TB

Chat and field media: WhatsApp, Slack, Telegram, photos and video

137–470 GB

Everything else: calls, support, social, code, AI work, finance

How the estimates were made. Each volume is the company's estimate of that system's raw export before deduplication; the 2.8 to 4.9 TB total is the sum of the 20 sized systems. Ranges are widest for media, chat and logs. Some systems overlap (Dropbox and Workspace; WhatsApp media and field photos), so deduplicated totals will come in lower. A full file and mail scan of the main Google Workspace accounts is under way; its exact counts will replace the ~1 TB estimate.