



Go Bird GoTM — Smart 4G Cellular Bird Feeder

Product Fact Sheet

♦ % Hardware

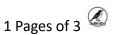
- **Design:** Blue-roof solar-powered feeder with durable ABS body, acrylic seed container, and stainless steel perch.
- Colors Available: Blue, Red, Yellow, Orange, Pink (limited editions).
- **Dimensions:** $\sim 10''$ (H) \times 6'' (W) \times 6'' (D).
- **Weight:** ~2.5 lbs.
- Solar Panel: High-efficiency panel integrated into the roof.
- Camera: Built-in wide-angle HD camera with infrared night vision.
- Perch: Reinforced blue bird perch with anti-slip surface.
- Storage: Micro SD card slot (up to 128GB).
- Connectivity: Nano SIM slot for 4G LTE with 3G fallback.
- Materials: Weather-resistant, UV-stabilized housing for all-season durability.

Software / AI Features

- Cloud AI Recognition: Identifies bird species (cardinals, robins, hummingbirds) in real time.
- **App Integration:** iOS/Android app for live viewing, recording, sharing.
- **Notifications:** Instant alerts when birds arrive.
- Cloud Sync: Backup photos & clips securely in the cloud.
- Firmware Updates: Delivered OTA for new features.

♦ ■ Service & Connectivity

- **Network:** 4G LTE nationwide (AT&T) with 3G fallback.
- **SIM Type:** IoT/M2M Nano SIM for low-data birding.
- Monthly Data Range: 100MB-500MB typical per feeder.
- **Management:** Online dashboard to activate, suspend, monitor feeders.



• Scalability: Supports 1 feeder \rightarrow 50 \rightarrow thousands.

♦ ∮ Setup & Activation

- Pre-Tested in Kansas: Every unit stress-tested in Kansas test fields.
- Plug & Play: Ships pre-activated with SIM + SD card installed.
- One-Step Activation: QR code scan connects feeder to app.
- **No Wi-Fi Required:** Runs on 4G LTE instantly.
- Assembly-Free: Arrives fully assembled—just fill, mount, power on. X

♦ Kansas Manufacturing & Global Partnerships

- Assembly: Final assembly, branding, and activation completed in Kansas.
- **Testing:** Large-scale field testing rows in Kansas.
- Quality Standards: Parts from ISO-certified facilities.
- Compliance: Meets FCC & FAA/FTA wireless safety standards.

Key Differentiators

- **First-Ever Bundled Package:** Ships with 4G Nano SIM, SD card, solar power, AI, and activation included.
- All-Inclusive: Works straight out of the box—no Wi-Fi required.
- **Sharper Image—Style Innovation:** Kansas-born creativity blending design, tech, and wildlife care.

Go Bird Go™ LLC

Assembled, Activated, and Tested in Kansas, USA

- www.gobirdgo.com
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- Facebook | Google | Blogger | YouTube

Disclaimers

- Specifications subject to change as technology evolves.
- Bird recognition powered by AI; accuracy may vary by species and environment.
- Cellular coverage dependent on carrier availability.

Go Bird Go™ — Connecting People, Wildlife, and Technology.

At Go Bird Go™, we believe technology should bring us closer to nature, not further away. From our 4G LTE smart feeders with AI recognition to our Kansas-sourced premium bird seed, every product is designed to make birding effortless, modern, and inspiring. We are building more than products — we are creating a new way for people to experience wildlife in their own backyards.

Go Bird Go™ Product Line

Smart Feeders • Premium Kansas Seed • All-Inclusive Birding Experience

Discover the world's first 4G LTE solar-powered smart bird feeder, paired with our Premium Kansas Blend wild bird seed. Each feeder is pre-tested, activated, and assembled in Kansas, arriving ready to use right out of the box. Our seed is sourced and packaged in Kansas, crafted to attract cardinals, finches, blue jays, and more.

Together, these products create a complete birding ecosystem — combining innovation, AI, and premium nutrition to modernize backyard birding for enthusiasts everywhere.

Smart Feeder (Blue Edition):

"Go Bird Go™ Smart 4G Cellular Bird Feeder — Blue Edition with Solar + AI."



• Premium Seed Bag (Front):

"Go Bird Go™ Premium Kansas Blend Wild Bird Seed — Front View, 5 lb Bag."



• Premium Seed Bag (Back):

"Go Bird Go™ Premium Kansas Blend Wild Bird Seed — Back View with Ingredients & Analysis."

