

 GENERATION
FARADAY

MADE BY MISSION DARKNESS

DESIGNED TO

ELIMINATE
CLASSROOM DISTRACTION



GENERATIONFARADAY.COM

PHONES AWAY. FOCUS BACK.

PHONE MANAGEMENT BUILT FOR THE SCHOOL DAY.

Durable phone bags and storage solutions help schools put devices away during learning time.

MAX LOCK

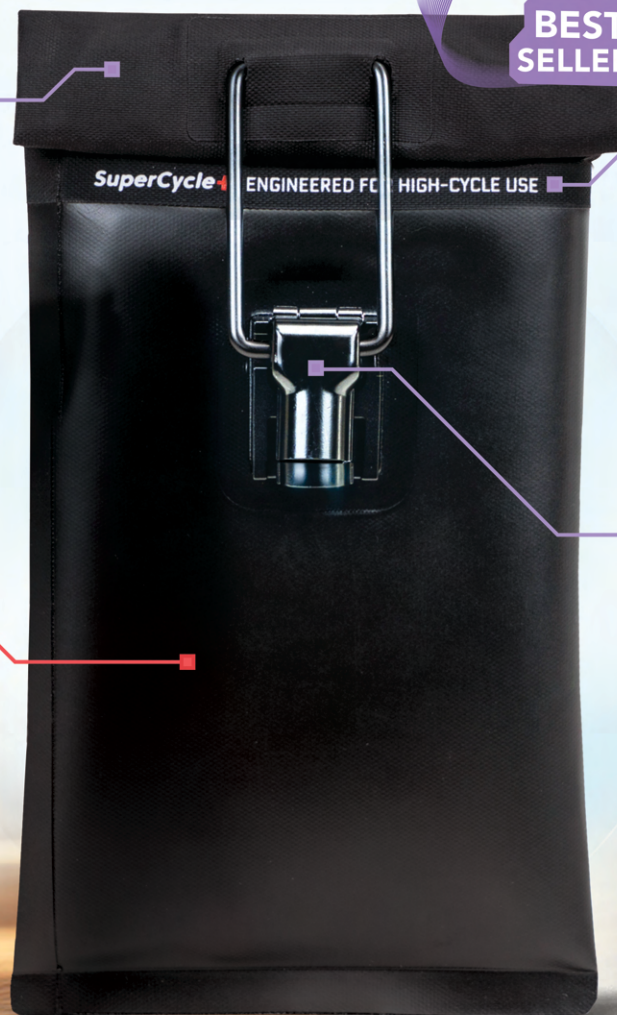
**BEST
SELLER**

BLOCK THE CONNECTION

A Faraday bag has a signal shielding lining. When closed, it blocks cellular, Wi-Fi, and Bluetooth connections to the phone inside, preventing alerts and paired accessories from interrupting class.



Block wireless accessory connections like smart watches and earbuds.



SuperCycle+

OUTLASTS THE REST

SuperCycle+ construction is proprietary to Max Lock phone bags and built for repeated daily use. In side-by-side durability testing, Max Lock bags averaged **10x longer than competing bags.** (5 years vs. 6 months)

KEEP PHONES SECURED

Max Lock is a durability tested metal lock that stays closed until staff use an unlock device.

OPTIONS FOR EVERY SCHOOL

Explore signal-blocking and non-signal-blocking bags, plus phone storage and management tools.



**SIGNAL-BLOCKING
PHONE BAGS**



**NON-SIGNAL-BLOCKING
PHONE BAGS**



**PHONE STORAGE
SOLUTIONS**



**SOFTWARE
SUITE**



WE HELP YOU CHOOSE THE RIGHT SETUP AND PROVIDE TRAINING AND ONGOING SUPPORT.

GENERATION FARADAY APP



Seamlessly Monitor and Manage
Your Phone-Free Program



Smarter Monitoring and Policy Enforcement for Education

The Generation Faraday App is more than a monitoring tool. It supports schools with inventory management and actionable insights, helping district leaders, teachers, and administrators enforce phone policies consistently and create focused, distraction-free environments.



Seamless Asset Tracking

- Manage RFID-enabled phone bags, storage boxes, and other compatible products in one app.
- Track product assignments and usage to support inventory management and policy compliance.



Smart Dashboard and Reports

- Track average violations by day, week, or month and identify trends using custom date ranges.
- Download customizable reports to receive compliance insights on your timeline.



Enhanced Focus in Classrooms

- Quickly flag top violators to support timely, targeted interventions.
- Identify violation patterns to pinpoint when disruptions occur most often.



Customized District and Admin Insights

- Leverage inventory visibility to drive cost-efficient purchasing and stocking decisions.
- Monitor school-level compliance data for informed decision-making.
- Identify behavior trends.



No download required. Access in your browser
at app.generationfaraday.com



Download on the
App Store



GET IT ON
Google Play

Built for schools using Generation Faraday serialization and RFID tracking.
Access dashboards, reporting, and system data from your phone or computer.



SIGNAL-BLOCKING FARADAY PHONE BAGS

MAX LOCK

MAX VELCRO



GFSB-MAX

MAX MAGNETIC



GFSB-MAX-M



GFSB-MAX-LOCK

PRO MAGNETIC



GFSB-PRO-M

PRO VELCRO



GFSB-PRO



LOCKING MECHANISM



SIGNAL BLOCKING



MAGNETIC CLOSURE



VELCRO CLOSURE



WATERPROOF



WATER-RESISTANT



NON-SIGNAL-BLOCKING OPTIONS

All phone bags are available without the faraday liner to meet school preferences or maintain connectivity for emergency communications, certain medical devices, and accessibility needs.



CUSTOMIZE YOUR BAG



COLOR



FABRIC



BRANDING



ID CARD



STORAGE SOLUTIONS & ACCESSORIES



PHONE DROP BOX ● GFSA-DB-2 (2-DRAWER) ● GFSA-DB-4 (4-DRAWER)



● High-Capacity Collection

Multi-tier organization for large-scale phone collection with 72 or 144 phone capacity.

● Secure and Mobile Design

Flexible deployment across classrooms and school events.



SHIELDED BOX ● GFSA-SB



● Secure and Lockable

Protects against unauthorized use.

● 36-Phone Capacity

Foam insert with 36 numbered compartments for easy identification and retrieval.

● CLASSKEEPER PHONE STORAGE SYSTEM

● GFSA-PB-SYSTEM



● Durable Rolling Cart

Holds eight Phone Storage Boxes, up to 288 devices, for large-scale deployment.

● Cable-and-Lock Retention System

Keeps boxes securely attached to the cart and helps deter theft during transport and storage.

● PHONE STORAGE BOX ● GFSA-PB



● 36-Phone Capacity

36 numbered phone size compartments.

● Combination Lock

Prevents unauthorized access to stored devices.

● Portable and Stackable

Easy to transport and configure, with optional cable-lock compatibility.

● UNLOCKING KEY ● GFUD-KEY



● Handheld Unlocking Tool

Compact, easy-to-use magnetic tool for fast, controlled bag unlocking whenever needed.

● Portable and Wearable

Comes with a neck lanyard for portability.

● UNLOCK DOCK ● GFUD-DOCK



● Magnetic Unlocking Mechanism

Simplifies the process of opening Generation Faraday locking bags, providing fast and secure access.

● Wall-Mounted

Ensures that unlocking is controlled, consistent, and tamper-resistant.

● UNLOCK DOCK PODIUM ● GFUD-STAND



● Multi-Dock Capacity

Supports up to four Unlock Dock hubs for streamlined device management and rapid unlocking.

● Sturdy, Heavy-Duty Design

Built for stable, multi-angle use, with optional caster wheels for easy movement and secure locking.

● UNLOCK DOCK TAMPER-PROOF COVER

● GFUD-COVER



● Tamper-Proof, Lockable Design

Restricts access to the unlocking mechanism, with keyed entry for authorized users only.

● Simple Installation

Attaches securely over the Unlock Dock for added protection without additional setup.

● CLASS PHONE ORGANIZER ● GFSA-ORG



● 30-Phone Capacity

Individual compartments keep devices organized and prevent magnetic bags from sticking together.

● Wall-Mounted or Tabletop Use

Mount to a wall or place on a tabletop for easy access.

● PHONE HOTEL ● GFSA-PH



● 35-Phone Capacity

Numbered compartments fit Generation Faraday bags, with clear ID card visibility for easy identification.

● Classroom-Friendly Design

Grommet holes and removable hangers allow secure placement on a door, wall, or other surface.

IMPLEMENTATION OPTIONS

Every school's phone policy looks different. Generation Faraday offers flexible implementation styles to match your campus routines, enforcement goals, and student needs.

IMPLEMENTATION TYPE & PURPOSE	PRODUCTS OF INTEREST — SELECT ALL THAT APPLY
BELL-TO-BELL PHONES LOCKED AWAY Best for: Schools seeking a fully phone-free environment throughout the entire school day. - Bags stay locked from entry until dismissal. - Unlocked at dismissal at designated stations — wall dock, podium stand, or handheld key. APP: PRODUCT SERIAL ASSIGNED TO STUDENT	PHONE BAGS ☐ Max Lock UNLOCKING DEVICES for Max Lock bags ☐ Unlock Dock ☐ Wall-mounted ☐ Podium stand ☐ Handheld Unlock Dock ☐ Handheld Unlock Key STORAGE UNITS ☐ Phone Hotel (non-signal-blocking, phone bag friendly) ☐ Class Phone Organizer (non-signal-blocking, phone bag friendly)
BELL-TO-BELL DESIGNATED ACCESS Best for: Schools that want phones secured during instruction but accessible at approved times. - Students carry their own bag all day; bags stay closed in class. - Phones are accessed at lunch, transitions, or other permitted times. - At dismissal the bag goes to its assigned storage area or stays with the student. APP: PRODUCT SERIAL ASSIGNED TO STUDENT	PHONE BAGS ☐ Max Lock ☐ Max Magnetic ☐ Pro Magnetic (cloth) ☐ Pro Velcro (cloth) UNLOCKING DEVICES for Max Lock bags Not applicable STORAGE UNITS ☐ Phone Hotel (non-signal-blocking, phone bag friendly) ☐ Class Phone Organizer (non-signal-blocking, phone bag friendly)
TIERED INTERVENTION Best for: Schools that secure phones only when a student violates the phone-free policy. - Staff place the device into a phone bag or storage unit after a violation — student, staff, or front office holds it. - Returned at end of class or day, with unlocking handled by staff. APP: PRODUCT SERIAL OR STORAGE SLOT ASSIGNED FOR THE INTERVENTION	PHONE BAGS ☐ Max Lock ☐ Max Magnetic ☐ Max Velcro ☐ Pro Magnetic (cloth) ☐ Pro Velcro (cloth) UNLOCKING DEVICES for Max Lock bags ☐ Unlock Dock ☐ Wall-mounted ☐ Podium stand ☐ Handheld Unlock Dock ☐ Handheld Unlock Key STORAGE UNITS ☐ Phone Hotel (non-signal-blocking, phone bag friendly) ☐ Class Phone Organizer (non-signal-blocking, phone bag friendly) ☐ Phone Drop Box ☐ 2-drawer ☐ 4-drawer ☐ Phone Storage Box (non-signal-blocking) ☐ ClassKeeper System (non-signal-blocking) ☐ Shielded Box
STORE AND AWAY Best for: Schools that prefer phones not remain on a student's person during the day. - Devices go into a storage unit on entry to school or class. - Alternatively, a phone bag placed in a locker or compatible storage unit. - Retrieved at dismissal; Max Lock bags opened at an unlocking station. APP: STORAGE SLOT ASSIGNED TO STUDENT	PHONE BAGS ☐ Max Lock ☐ Max Magnetic ☐ Max Velcro ☐ Pro Magnetic (cloth) ☐ Pro Velcro (cloth) UNLOCKING DEVICES for Max Lock bags ☐ Unlock Dock ☐ Wall-mounted ☐ Podium stand ☐ Handheld Unlock Dock ☐ Handheld Unlock Key STORAGE UNITS ☐ Phone Hotel (non-signal-blocking, phone bag friendly) ☐ Class Phone Organizer (non-signal-blocking, phone bag friendly) ☐ Phone Drop Box ☐ 2-drawer ☐ 4-drawer ☐ Phone Storage Box (non-signal-blocking) ☐ ClassKeeper System (non-signal-blocking) ☐ Shielded Box

Shielding: All Generation Faraday bags and storage units are signal-blocking unless marked non-signal-blocking.

App usage: Schools may assign a phone bag's serial number or a storage unit slot number to a student through our serialization process. Assigned products can be picked up daily on entry or issued to the student for the school year, including take-home use.

DESIGNED TO OUTPERFORM

Across the Factors That Matter Most in Schools

SuperCycle+

PROPRIETARY TO MAX LOCK, LASTED 10X LONGER ON AVERAGE THAN COMPETING BAGS.



 GENERATION FARADAY	GF MAX LOCK PHONE BAG	YONDR PHONE BAG	CELLOCKED PHONE BAG	TECHPROTECTUS PHONE BAG	OTHER FARADAY BAG BRANDS	OTHER LOCKABLE CASE BRANDS
BLOCKS ALL WIRELESS SIGNALS; PREVENTS RINGS, ALERTS, AND INTERRUPTIONS	✓	✗	✗	✓	✓	✗
SECURE, TAMPER-RESISTANT LOCK CLOSURE	✓	✓	✓	✗	✗	Some
MAGNETIC CLOSURE DESIGNED FOR LONG-TERM USE	✓	✗	✗	✗	Some	✗
WATERPROOF, DURABLE EXTERIOR	✓	✗	✗	✗	Some	✗
SERIALIZATION, RFID TRACKING, AND APP-BASED MANAGEMENT	✓	✗	✗	✗	✗	✗
SCHOOL BRANDED CUSTOMIZATION OPTIONS	✓	✗	✗	✗	Some	✗
EXPECTED SERVICE LIFE OF 4+ YEARS	✓	✗	✗	✗	✗	✗



**SIGNAL-BLOCKING
EVEN AFTER 2,000+
USAGE CYCLES PER
GENERATION FARADAY BAG.**

Comparisons are based on publicly available specifications, independent testing, and internal evaluations.

Detailed comparison data is also available upon request.

**SCAN THE QR CODE
TO WATCH OUR
REAL-WORLD
DURABILITY TESTING.**



MORE THAN A PRODUCT. IT'S A MOVEMENT.

SuperCycle+ Built to Last

Max Lock is tested to **2,000+** open-and-close cycles, equivalent to about **5.5 school years** at two cycles per day.

2,000+

OPEN / CLOSE
CYCLES PER BAG

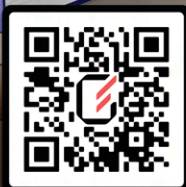
10X THE COMPETITION



ORDERS

Generation Faraday products are exclusively offered to schools and educational facilities, with tiered pricing designed for volume orders.

For pricing or to place an order, email accounts@generationfaraday.com



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