G3+ Infusion Module

Field Manual & Standard Operating Procedure

STATPACKS G3+ Infusion Module
Red, SKU G36003RE, case only



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SECTION 1

Mission Brief & Intended Use

1.1 Mission Objective

Organize a medication loadout in one fold-out case, so every syringe, vial and piece of IV therapy equipment is visible and secure from station to scene.

1.2 Scope of Application

Covers inspecting, laying out, loading, securing, transporting and restocking the case. It ships empty; medications, their handling and their use follow your agency's protocol and the training each provider holds.

The STATPACKS G3+ Infusion Module is a medium-sized, fold-out medication case for EMS and patient transport teams, with removable pages and center dividers that organize syringes, vials and IV therapy equipment in one 14-liter case.

1.3 OPERATIONAL CONTEXTS

Transport teams

Carrying a broad medication loadout from hospital to field in one 14-liter fold-out case.

EMS agencies

Securing the case's lockable zippers with an agency-supplied lock or pharmacy seal.

Ambulance crews

Finding and opening the red case in low light by its reflective panel and bright yellow zipper pulls.

SECTION 2

Component Familiarization

Know every component by name and by feel before you need it.

2.1 INTERIOR LAYOUT

Removable pages and center dividers

Organize syringes, vials and IV therapy equipment, and rebuild the layout as your formulary changes.

Mesh windows, pockets and holsters

Mesh windows, mesh pockets and elastic holsters keep contents visible and secure in transport.

2.2 SHELL AND ACCESS

Fold-out design

Opens to give full visibility and access to every stored item without unpacking.

High-gloss TPU shell

Water resistant and made to be cleaned and disinfected. 11" H x 14" W x 7" D, 14 liters, 4 lbs.

Visibility and security

A reflective panel, bright yellow zipper pulls and lockable zippers. Locks and seals are not included.

SECTION 3

Standard Operating Procedure: Deployment

Scenario: At the start of a shift, a paramedic opens the service's G3+ Infusion Module, checks each page and holster against the loadout list and applies a new agency seal to the lockable zippers. The red case goes back into its assigned compartment, ready for the next call.

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3.1 Prepare

1. **Inspect on arrival.** Confirm you received 1 G3+ Infusion Module in Red. Unzip it, open the fold-out design and check the removable pages, center dividers, mesh windows, mesh pockets and elastic holsters. Run each zipper by its yellow pull. The case ships empty.
2. **Plan the loadout.** Build the contents list from your agency or department loadout protocol and formulary. Assign syringes, vials and IV therapy equipment to set pages and divider sections, so every case on the service is laid out the same way.
3. **Set pages and dividers.** Arrange the removable pages and center dividers to fit the layout you planned. When your formulary or protocol changes, rebuild the layout rather than packing around the old one.

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3.2 Load and secure

4. **Load the case.** Load each item into its assigned page, mesh pocket or elastic holster as your protocol directs. Keep labels facing out behind the mesh windows where the crew can read them.
5. **Close and secure.** Fold the case closed and zip it fully without forcing a zipper over the contents. If your agency uses pharmacy-seal security, secure the lockable zippers with the agency's own lock or seal, which is not included.
6. **Transport the case.** Move the module closed and stow it where your agency assigns medication cases in the vehicle. The mesh pockets and elastic holsters hold contents in place in transport.

03

3.3 Deploy and recover

7. **Stage and open.** Stage the case where the crew can reach it. On scene, unzip it and open the fold-out design to see every item; the reflective panel and yellow pulls help in low light. Use the contents only as your training and protocol direct.
8. **Restock and clean.** After the call, remove used and opened items and dispose of them as your protocol directs. Clean and disinfect the TPU shell, restock to the loadout list, check any dates printed on the packaging and reseal if your agency uses seals.

INSPECT	PLAN	LOAD	SECURE	DEPLOY	RESTOCK

SECTION 4 · READ CAREFULLY

Critical Warnings, Limits & Safety

Use note: The module is case only and ships empty. Medications, IV therapy equipment and their use follow your agency's protocol and the training each provider holds.

4.1 HAZARDS

Overpacking

Do not force a zipper over an overfilled page or pocket. Remove items and rework the layout instead.

Loose contents

An item left out of its pocket or holster can shift in transport. Seat every item before you close the case.

Mixed layouts

Cases packed differently slow a crew down. Pack every case on the service to the same written loadout list.

4.2 LIMITS OF USE

Case only

The module organizes and carries a medication loadout. Medical tools, medications, locks and seals are not included.

Medication handling

Storage, security, tracking and disposal of medications follow your agency's protocol. Report a broken seal or a missing item as that protocol directs.

4.3 EQUIPMENT INTEGRITY

Zippers and pulls

Run each zipper and check the bright yellow pulls before each shift. A zipper that will not close or lock takes the case out of service.

Shell and mesh

Check the TPU shell, reflective panel, mesh and elastic holsters for tears or wear, and replace the case when they fail.

SECTION 5

Readiness, Inspection & Sustainment

5.1 Staging for Deployment

- Stage the closed case in the vehicle compartment or station spot your agency assigns to medication cases.
- Keep a written loadout list with each case so every crew packs and checks it the same way.
- Use the same page, pocket or holster for the same item in every case on the service.
- If your agency uses pharmacy seals, record each seal at shift check as your protocol directs.

5.2 Periodic Inspection

- [ ] **Seal and zippers**

  Confirm the seal or lock is intact if your agency uses one, and run every zipper.

- [ ] **Contents**

  Open the fold-out design, match each item to the loadout list and check any dates printed on the packaging.

- [ ] **Shell and interior**

  Check the TPU shell, pages, dividers, mesh and holsters for tears, wear or residue.

5.3 SERVICE LIFE & REPLACEMENT

> Restock and clean the case after every call and inspect it at each shift check. Keep it in service while the zippers, mesh and shell are sound, and retire it when any of them fail.

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