Note About DAGR GPS Keys

Maintaining the DAGR COMSEC key can be a burden for operators. To relieve that hardship, the GPS system offers over-the-air key distribution (OTAD). That reduces the need for physical keying to just once a year. The OTAD software was released under MWO 11-5820-1172-23-1. You can get a copy of the MWO and the software at the PNT website:

https://www.pmpnt.army.mil

For help with keying your DAGRs, contact PM PNT's Stephen Morrissey at (478) 926-9511 or by email: stephen.r.morrissey.civ@mail.mil

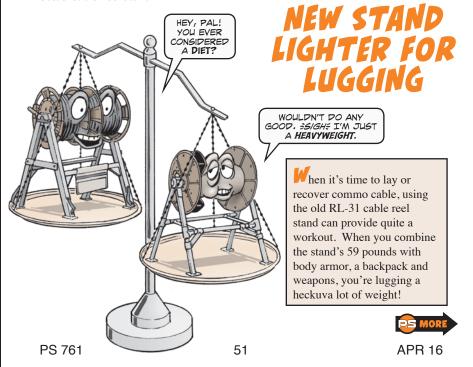
If you need help with keying other stand-alone or embedded GPS systems, contact the project/program/product manager or the sustainment agency responsible for the end item.

To use OTAD, your DAGR must have MWO 11-5820-1172-50-1 applied. The MWO covers turning in the obsolete AN/PSN-13 DAGRs that cannot use latest operating software (OS) or the OTAD signal. It also details upgrading the affected AN/PSN-13A DAGRs. The details of that MWO are addressed in CECOM Maintenance Advisory Message 2014-07-0002 (6 May 14), which can be found on the PNT website.

More information about how to confirm OTAD is working on your device is in the latest change to the DAGR's TM 11-5820-1172-13&P (May 14/Ch 1, Aug 15). You'll find it on the LOGSA ETM website: https://www.logsa.army.mil/etms

PS END

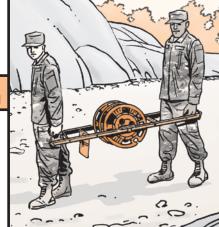
RL-309/U Cable Reel Stand...



That's where the Army's new RL-309/U advanced lightweight reel stand comes to the rescue. The RL-309/U weighs in at 22 pounds, 63 percent lighter than the old

RL-31. Its other benefits include:

- Faster, easier and safer to deploy and retrieve cable over rough terrain
- Strong lightweight aluminum frame with stainless steel hardware for durability
- Folds flat and locks closed for easy transport with all pieces self-contained
- Easy setup and operation with no tools required
- Replaceable axle bushings that snap in and out
- Deploys and retrieves cable from either direction
- An attached heavy-duty storage pouch for transporting brakes and crank handles



THE RL-309/U
COMES WITH NSN 813001-630-1792 (TAN) OR
NSN 8130-01-630-1702
(GREEN), USE THE
FOLLOWING NSNS FOR
REPAIR PARTS...



Item	NSN
Leg assembly, tan (2 per stand)	5975-01-630-1923
Leg assembly, green (2 per stand)	5975-01-630-1747
Axle holder with bushing (2 per stand)	5365-01-630-1817
Axle holder bushing (2 per stand)	5365-01-630-1816
Brake assembly	5340-01-630-1932
Hand crank assembly	5340-01-630-1896
Split/dual axle	3040-01-630-1797
Quick-release pin	5315-01-630-1915
Hinge	5340-01-630-1938
Side brace (tan)	5975-01-630-1715
Side brace (green)	5975-01-630-1581
Fabric carrying handle	5340-01-630-1707
Fabric pouch	5140-01-633-8564

For more information, check out the manufacturer's website at:

http://www.occfiber.com/products/ALRS

Questions? Contact Melissa Fox or Kate McDevitt at the CECOM Engineering Office, DSN 648-6164, (443) 395-6164, or by email at:

melissa.a.fox25.civ@mail.mil kate.h.mcdevitt.civ@mail.mil

PS 761 52 APR 16