



Lily  
Country of origin:  
Russia

An overview of all currently known Russian covert (VHF FM) radios is provided in Appendix 3.

**DATA SUMMARY**

**Organisation:** Believed KGB.  
**Design/Manufacturer:** Russia.  
**Year of Introduction:** 1980.  
**Purpose:** Believed covert reception.  
**Receiver:** No details known, plug-in RF units  
**Power Supply:** Rechargeable battery pack carried inside.

**REMARKS**

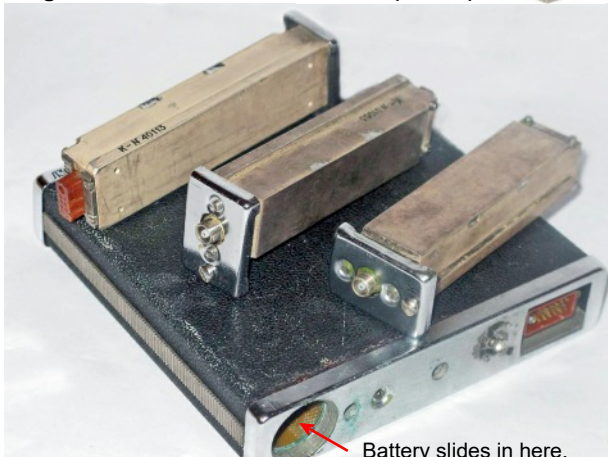
Lily (Russian=лилия) was a fully transistorised portable receiver believed operating on VHF or UHF. It was suggested as to be used for reception and indication of field strength during the setup of bugs. The frequency range was selected by plug-in RF units.

No further details of the operation and use of Lily were known when this chapter was put together. Any additional information will be most welcomed.

The main unit of the receiver had a cast aluminium frame with sealed modules. The rechargeable battery slides in the top, and the plug-in RF module in the lower compartment.



Plug-in RF units marked K and И. (below)



Battery slides in here.



Special ground plane aerial with adjustable elements. (Left and below)



Lily receiver with associated flexible wire aerial and remote control unit.

**References:**

- Photos were derived from Internet sources for which confirmation of source not had been received at the time of publication of this chapter.