



Card Admin

How to check the memory available on a SIM card?

- 1. Insert the card into the reader and start the Card Admin software
- 2. Select the "Card Manager" mode

🥯 Select Mode - GemXplore 3G V3.0-256K - Gem 🔀
Card TypeSelect Mode - GemXplore 3G V3.0-256K - Ge
<default></default>
Always set as active card type
Mode
Card Manager C SIM C USIM
Use parameter file
Do not ask again. Save as default for this card family.
Select Close Help

3. Right click on the card and select the "Get status" option in the contextual menu

👎 Card	Admin - [GemXplorer]				
File Med	lia Tools Window Help				
🤣	•? 🕃 📚 희 📄 🔊 🤌		٢	۲	X
	Card Settings File Card Settings File Select Mode Exchange APDU Trace Warm Reset Card Information Trace (Secured) Application Download 2G Application Download 3G Generate content report Set Status Set Status/Set Privilege Rescan Applications	• • •			
	Select Applet				

4. Select "Card Manager" as the target and click on the Get Status button. Once the command is processed you can visualize all the information concerning the free memory on the card by checking the "Show details" checkbox and open the "Card Manager Additional Information" tab.

Case		
 Card Manager 	C Application	C Package
AID prefix :		2
fe cycle	r	
Unspecified	⊙ 01 OP READY	
C Life cycle (BP)	O 07 INITIALIZED	
C Custom life cycle		
ee ille)	JOT OMEDONED	
A000000018434DFF33	FFFF89000000	
AIDs list :		
Z. Channelsteile		
r show details 1		
OD Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional	Information	
OP Information Card Manager Additional Free space Number of intalled applets	Information	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size	Information	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated (max)transient-select data spa	Information Value 17 201148 ice 0 2740	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated(max)transient-select data spa Allocated transient-reset space Free transient data space	Information Value 17 201148 0 2740 950	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated(max)transient-select data spa Allocated transient-reset space Free transient data space Free persistent data space	Information Value 17 201148 Ice 0 2740 950 201148	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated (max)transient-select data spa Allocated transient-reset space Free transient data space Free persistent data space Free code space	Information	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated(max)transient-select data spa Allocated transient-reset space Free transient data space Free persistent data space Free code space	Information Value 17 201148 Ice 0 2740 950 201148 201148	
OP Information Card Manager Additional Free space Number of intalled applets Free Eprom Size Allocated (max)transient-select data space Free transient data space Free persistent data space Free code space (Information Value 17 201148 ice 0 2740 950 201148 201148	