

# ID Label Location & Sample

**LABEL LOCATION #1:** Label will be attached to the REAR of the product



**LABEL Drawing**





Product: Scan Tool  
Model: G-scan  
P/No. : G1PZFMN001

FCC ID: TMGG1PZFMN001  
인증번호: TMG-G-scan(A)  
Operating Voltage(동작입력전원)  
DC7-35V=1A

Battery



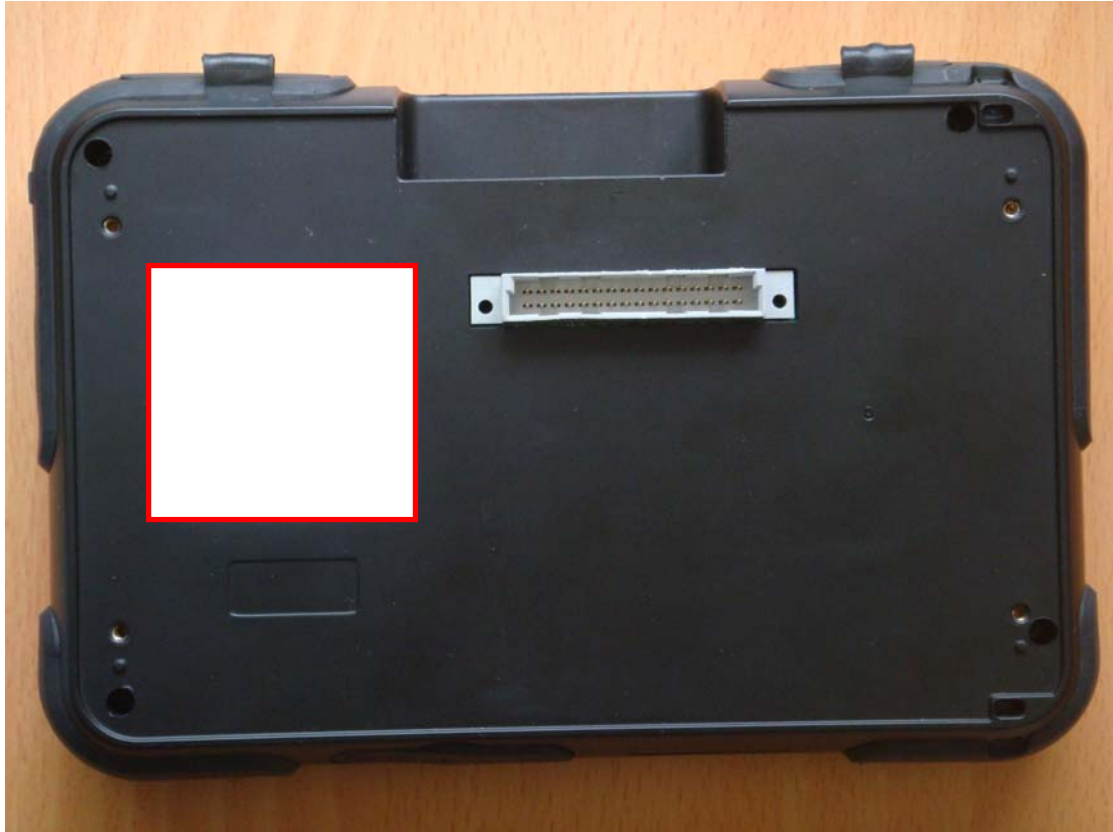


방송통신위원회





This device complies with part 15 of FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Made in Korea

**LABEL LOCATION #2:** Label will be attached under the REAR of the product



**LABEL Drawing**

	Product: Scan Tool Model: G-scan P/No. : G1PZFMN001
	FCC ID: TMGG1PZFMN001 인증번호: TMG-G-scan(A) Operating Voltage(동작입력전원): DC7-35V $\equiv$ .1A
<p>This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p>	
<div></div>	
<div><div>DS</div><div>Serial No. ▲</div></div> <div>Made in Korea</div>	