

Ref. 026919


The SPM module is a thermal printer compatible with GYSFLASH CNT chargers. Ideal for traceability, this ultra-compact module allows you to print a summary of the charging cycle in ticket. It can be powered directly by the charger via its SMC connection cable or by a power cord to increase its printing speed. The printer can be mounted with its magnetic base in a vertical or horizontal position.




**Thermal printing**, no ink or toner is required.

**Ultra-compact format**, optimizes workshop space.

**Built-in protections:**

 Thermal failure  
Tray empty

**2 power supply modes:**

 Powered by the network  
= fast printing speed  
SMC connection system only  
= normal printing speed

**USB 2.0 connectivity**, 2 ports to connect a 1D/2D barcode reader and keyboard.

**Magnetic support**, to be fixed on a workstation or trolley. Printing possible in all positions.

**Technical specifications:**

- resolution: 200 dpi
- printing speed: max. 80 mm/s
- paper width: 57 mm



Power supply network

**High speed**

SMC connection system (communication network)

**Normal speed**



**Battery Charger Unit  
GYSFLASH 101.12 CNT**

SN: 00.00.000000.000000  
Software version: 03.00  
Date: 06/01/2019 01:47  
Charge number: 457

**Vehicle data**

Customer: M. Smith  
Model: Golf 4  
VIN: 65SG4654D4DGH654G  
Number plate: HJ-456-GH

**Battery data**

Model: Varta  
Number: 56789  
Rated voltage: 12V  
Rated capacity: 67Ah  
Type: Lead-acid

**Charge data**

Type: Pb-CHARGE  
Profile: AGM  
Selected voltage: 12V  
Selected capacity: 67Ah

**Initial battery status**

Initial voltage: 12.4 V  
Initial status: CHARGED

**Charging information**

Charging process: 100%  
Charge duration: 00:04:10  
Injected Ah: 0.0Ah

**Final battery status**









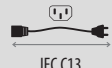
Charging voltage: 14.7V  
Final voltage: 13.5V  
Final status: CHARGED



- Includes:
- SMC connection cable (DB9)
  - IEC C13 power cord
  - 1 paper reel

**ACCESSORIES (OPTIONS)**



								
50/60 Hz		included x1	2.0	1.35	140 x 105 x 133	IP 21	50 cm	2.5 m