

ORIGINE

The ORIGINE collection brings together all our know-how. Neat lines, sobriety, perfect balance between design and functionality.

Cases that do not compromise on protection !



PROTECTIVE CASE WITH FRENCH BLUETOOTH® KEYBOARD FOR GALAXY TAB S5e

Ref. 048023



Weight : 440 g | Dimensions : 164 x 248 x 20 mm

 French Bluetooth® keyboard integrated to the case
Compatible and interchangeable for all Android and Windows devices
Access to all ports and functionalities

ORIGINE

PROTECTIVE CASE WITH FRENCH BLUETOOTH® KEYBOARD FOR GALAXY TAB S5e













Instruction

- Keyboard autonomy : 100 hours in continuous use
- ÷ Keyboard charging via a provided USB cable
- Starting instruction provided

SPECIFICATIONS

Product		EAN Code	
Origine Case for Galaxy Tab S5e with French Bluetooth® Keyboard - Black			3700992514536
duct weight	Packed product dimensions	SPCB quantity	PCB quantity
) g	184 x 268 x 25 mm	3	15
	Origine (duct weight	Origine Case for Galaxy Tab S5e with Fren Keyboard - Black duct weight Packed product dimensions	Origine Case for Galaxy Tab S5e with French Bluetooth® Keyboard - Black duct weight Packed product dimensions SPCB quantity



www.mobiliscase.com

Headquarters - Parc Altaïs - 12, Rue Véga 74650 Chavanod - FRANCE



MOBILIS CARE & CARRY

MOBILLS", the MOBILLS" logos (MOBILLS" logo, MOBILLS" Care & Carry logo and M logo), and other distinctive signs appearing on this file are trademarks of MOBILLS DEVELOPMENT. All logos are also protected by Copyright. Designed in France. Made in PR.C. Non-contractual pictures. Product compatible with Galaxy Tab S5e device. Galaxy Tab is a trademark or gistered trademark of Samsung Electronics Co., Ltd., which holds the exclusive rights. This product is not licensed, authorized or approved by Samsung Electronics Co., Ltd. Products using Bluetooth's is a trademarks or registreed trademark of Samsung Electronics Co., Ltd. Products using Bluetooth's is a trademarks or registreed trademark holds the exclusive rights. This product is not licensed, authorized or approved by Bluetooth SIG, inc.