



14.01.2026 07:07:15

6ES7833-1FA23-0YF5



SIMATIC S7, safety programming tool; STEP 7 Safety Advanced V19; upgrade DS V5.4 / V11..V18 (combo) -> STEP7 Safety Advanced V19 (combo); for parallel use of Distributed Safety V5.4 SP5, STEP 7 Safety Advanced V11..V18 and STEP 7 Safety Advanced V19; engineering software; upgrade combo license; license key on USB flash drive; class A, 2 languages (de, en); executable with TIA Portal V19 STEP 7 Professional V19; -- content: 1x USB

List Price	Show prices
Customer Price	Show prices
Availability	This product is currently available. This result displays the availability situation at this moment in time. The available quantity is permanently subject to change due to new incoming orders. Therefore the shown result cannot be guaranteed.
DataSheet in PDF	Download
Service & Support (Manuals, Certificates, FAQs...)	Download

Image similar

Product

Article Number (Market Facing Number)

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Product Description

SIMATIC S7, safety programming tool; STEP 7 Safety Advanced V19; upgrade DS V5.4 / V11..V18 (combo) -> STEP7 Safety Advanced V19 (combo); for parallel use of Distributed Safety V5.4 SP5, STEP 7 Safety Advanced V11..V18 and STEP 7 Safety Advanced V19; engineering software; upgrade combo license; license key on USB flash drive; class A, 2 languages (de, en); executable with TIA Portal V19 STEP 7 Professional V19; -- content: 1x USB

Product family

STEP 7 Safety (TIA Portal)

Product Lifecycle (PLM)

PM400:Announcement of product phase-out

PLM Effective Date

Product phase-out since: 17.01.2025

Price data

Price Group

218

List Price

Show prices

Customer Price

Show prices

Metal Factor

None

Delivery information

Export Control Regulations

AL : N / ECCN : N

Standard lead time ex-works

5 Day/Days

Net Weight (kg)

0,146 Kg

Package size unit of measure

Not available

Quantity Unit

1 Piece

Packaging Quantity

1

Additional Product Information

EAN

4047623158455

UPC

195125467200

Commodity Code

85235190

LKZ_FDB/ CatalogID

ST79-SW

Product Group

4525

Group Code

R136

Country of origin

Germany

Compliance with the substance restrictions according to RoHS directive

Given

Product class

A: Standard product which is a stock item could be returned within the returns guidelines/period.

WEEE (2012/19/EU) Take-Back Obligation

Yes

REACH Art. 33 Duty to inform according to the current list of candidates

SCIP number

Not available

Classifications

	Version	Classification
eClass	12	27-24-25-01
eClass	14	27-24-25-01
eClass	6	27-24-25-01
eClass	7.1	27-24-25-01

Product Details - Industry Mall - Siemens Order Entry II

eClass	8	27-24-25-01
eClass	9	27-24-25-01
eClass	9,1	27-24-25-01
ETIM	10	EC000809
ETIM	7	EC000809
ETIM	8	EC000809
ETIM	9	EC000809