



## SIGMA SPORT Bike Computer "Topline BC 16.16"

wireless (STS), CAD

**Price: €18.99**

Bike computer for commuters SIGMA SPORT has consistently designed the "Topline BC 16.16" for commuters and frequent riders. It provides information on all possible bike computer data as well as the estimated time of arrival and the remaining distance to the destination. Particularly useful for commuters: every kilometer counted is also converted into fuel savings. In addition to the overall values, the bike computer also displays statistics for the past twelve months. Using NFC (Near Field Communication) and the SIGMA Link app (Android), the data can also be accessed wirelessly on a smartphone. The STS version of the "Topline BC 16.16" is also available with an optional cadence transmitter. Dimensions: Height x width x depth: 52 mm x 37.5 mm x 11.5 mm.

### Basic Data

Supplier Article Number:	01618
EAN	4016224016181
MSRP:	€74.95
SB-Article	Yes
Bidex-Code	301310
DST-Code	2F01
Fedas-Code	160954
Brand/Supplier	SIGMA SPORT
Unit of measure:	PIECE
Weight	0.076 kg

### Technical Data

Bike functions	arrival time-timer , average cadence , average speed , current cadence , current speed , daytime trip , driving time , max. speed , petrol saving , temperature , total driving time , total trip
Features	automatic start/stop , data saving during battery changing , display lighting , language adjustment , power safe / sleep mode , time , training statistics , usable for two bikes
Main colour	black
Power supply	battery powered
Secondary colour	white
Transfer	wireless
Variant	Article