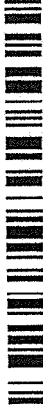


thomann



Invoice Nr.: 39556282

Thomann GmbH, Hans-Thomann-Str. 1, D-96138 Burgebrach

Delivery address:

Klub kultury Uherské Hradiste
Hradební 1198

Klub kultury Uherské Hradiste
Hradební 1198

CZ-68601 Uherské Hradiste

CZ-686 01 Uherské Hradiste

Invoice Nr.: 39556282

Order No.: 201851.639935 / 854

Date: 28.12.2018

Your customer no.: 11950275

Sales Person:

Telephone:

Method of Shipment:

Your Reference:

UPS

Your VAT No.: CZ00092100

Please include your customer no.

payment by bank transfer!

dodání zboží do jineho clenkeho statu, osvobozene od DPH

Pos.	Article	Amount	Unit	Unit Price	Total Price
001.00	434188 Sennheiser ew 100 G4-945-S 1G8. UHF Wireless System with SKM 100 G4-S handheld transmitter with Mute switch and E945 capsule, dynamic, super-cardioid, EM 100 G4 9,5" receiver, 15 MHz bandwidth, up to 12 compatible frequencies; easy frequency setup for up to 12 receiver via link-function with RJ10 connection, audio frequency range 25 - 18.000 Hz, infra red data and frequency transmission, handheld transmitter with charging contacts for optional BA 2015 (NIMH) rechargeable battery pack, pilotone, autotune to find free frequencies, internal EQ, 60dB Audio Gain, Soundcheck-Mode, 4-segment battery level on transmitter and receiver, HDX-Compander, frequency range 1G8 Band 1785 - 1800 MHz, LCD display with NF and channel, 10mW transmitted power, 2 BNC antenna connectors, XLR-male balanced and jack unbalanced out, external powersupply 10,5 - 16 V DC, incl. GA 3 rackmount, RJ10 cable, microphone clamp, powersupply NT2 and 2x AA-batteries	4	piece	576,86 EUR	2.307,44 EUR
002.00	236855 Sennheiser KEN 2 - identification rings for G3 and G4 handheld transmitters, SKM 100-500 series, 8x end caps per set.	1	piece	8,18 EUR	8,18 EUR

Value of goods:

2.315,62 EUR

Method of payment:

Bank transfer

2.315,62 EUR

Thank you for your purchase!

Please see overleaf for our standard terms and conditions.
Unless otherwise specified the invoice date accounts for the date of payment /delivery.