

U G O V O R
za nabavku bar kod čitača

Zaključen u Sarajevu dana 15.04.2019. godine između:

KJKP "Toplane-Sarajevo" d.o.o.

sa sjedištem u Sarajevu, ul. Semira Frašte br.22,
koga zastupa direktor Admir Džubur (u daljem tekstu: **Kupac**),
Transakcijski broj: 154-001-200-033-3776 (Intesa Sanpaolo Banka d.d. BiH)
PDV broj: 200353740001

i

« TIME CODE » d.o.o.,

sa sjedištem u Sarajevu, ul.Tvornička br.3,
koga zastupa direktor Amar Fatić (u daljem tekstu: **Prodavac**)
Transakcijski broj: 338-720-223-150-6731 (UniCredit bank d.d. Sarajevo)
PDV broj: 202250090001

PREDMET UGOVORA

Član 1.

Predmet ugovora je nabavka bar kod čitača za potrebe Kupca, po provedenom postupku nabavke - direktni sporazum broj: DS 70/19, a u skladu sa ponudom zaprimljenom pod brojem 1510/19 od 05.04.2019. godine, koja čini sastavni dio ovog Ugovora.

CIJENA I USLOVI PLAĆANJA

Član 2.

Cijena ugovorene robe iz Člana 1. ovog Ugovora bez uračunatog PDV-a iznosi:

5.520,00 KM

(slovima: pethiljadapetstotinadvadeset i 00/100 KM)

Član 3.

Kupac se obavezuje da će izvršiti plaćanje ugovorene robe u roku od 30 dana od dana prijema računa Prodavca.

Član 4.

Prodavac se obavezuje da za isporučenu robu ispostavi račun u skladu sa Zakonom o PDV-u.

USLOVI ISPORUKE

Član 5.

Prodavac se obavezuje da ugovorenu robu iz Člana 1. ovog Ugovora isporuči u roku od max. 30 dana od dana potpisivanja Ugovora.

Mjesto isporuke: Zgrada Lorisa, ulica Topal Osman paše br.22a.

GARANCIJA

Član 6.

Garancija na kvalitet isporučene robe je 12 mjeseci od dana isporuke robe.

PRELAZNE I ZAVRŠNE ODREDBE

Član 7.

Za sva pitanja koja nisu regulisana ovim Ugovorom primjenjivat će se Zakon o obligacionim odnosima.

Član 8.

Ugovorne strane su saglasne da sve eventualne nesporazume po ovom ugovoru rješavaju prije svega sporazumno, u duhu dobrih poslovnih običaja, a u suprotnom nadležan je sud u Sarajevu.

Član 9.

Ugovor stupa na snagu danom potpisivanja.

Član 10.

Ugovor je sačinjen u 2 (dva) istovjetna primjerka od kojih svaka od ugovornih strana zadržava po 1 (jedan) primjerak.

Za Prodavca

« TIME CODE » d.o.o.



Amar Fatić

Broj: 37 /19



Za Kupca

KJKP „Toplane-Sarajevo“ d.o.o.


Admir Džubur

Broj: 03-08-04-1675-502/19

h

E.



Eedin
05-04-2019
h

KJKP "Toplane-Sarajevo" 13¹⁰
SARAJEVO
Broj: 1510/19
Datum: 05.04.19

OBRAZAC ZA DOSTAVLJANJE PONUDE

Naziv i broj nabavke: Nabavka bar kod čitača - DS 70/19

UGOVORNI ORGAN:

Naziv ugovornog organa	KJKP "Toplane-Sarajevo" d.o.o. Sarajevo
Adresa	Semira Frašte br.22
PDV broj	4200353740001

DOSTAVIO:

Naziv dobavljača	TIME CODE d.o.o.
Adresa	TVORNIČKA br 3, 71000 SARAJEVO
PDV broj	202250090001
Transakcijski račun i naziv banke	3387202231506734 UNICREDIT BANK
Telefon/fax/e-mail	033/849-846/201 info@timecode.ba
Odgovorno lice	AMAR FATIĆ
Potpis	<i>[Signature]</i>

KONTAKT LICE (za ovu ponudu)

Ime i prezime	AMAR FATIĆ
Adresa	TVORNIČKA br 3, 71000 SARAJEVO
Telefon	061-509-194
Faks	033-849-861
E-mail	amar.fatic@timecode.ba

Mjesto: SARAJEVO

Datum: 04.04.2019



Ime i pečat potpis
d.o.o.
Sarajevo



OBRAZAC ZA CIJENU PONUDE

Naziv ponuđača TIME CODE d.o.o.

Ponuda br. 116/19

R. br.	Opis roba	J.mj.	Količina	Jedinična cijena po stavki bez PDV-a	Ukupna cijena po stavki bez PDV-a
1.	Nabavka bar kod čitača Honeywell tip Voyager 1452g	kom	8	690,00	5.520,00
Ukupna cijena bez PDV-a					5.520,00
Popust <input type="checkbox"/> %					5
Ukupna cijena sa popustom bez PDV-a					5.520,00

Uslovi plaćanja: 30 dana od dana prijema računa.

Rok isporuke: 30 dana od dana potpisivanja ugovora.

Mjesto isporuke: Zgrada Lorisa, ulica Topal Osman paše br.22a.

Garancija: 12 mjeseci od dana isporuke robe.

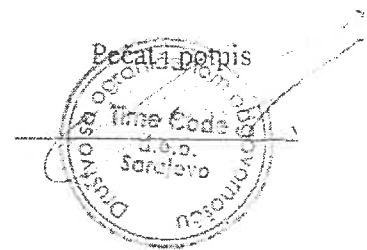
Opcija ponude: 30 dana od dana dostavljanja ponude.

Napomena:

1. Cijene moraju biti izražene u KM. Za svaku stavku u ponudi mora se navesti cijena.
2. Cijena ponude se iskazuje bez PDV-a i sadrži sve naknade koji ugovorni organ treba platiti ponuđaču. Ugovorni organ ne smije imati nikakve dodatne troškove osim onih koji su navedeni u ovom obrascu.
3. U slučaju razlika između jediničnih cijena i ukupnog iznosa, ispravka će se izvršiti u skladu sa jediničnim cijenama.
4. Jedinična cijena stavke se ne smatra računskom greškom, odnosno ne može se ispravljati.

Mjesto: SARAJEVO

Datum: 04.04.2019.god.



Voyager 1452g

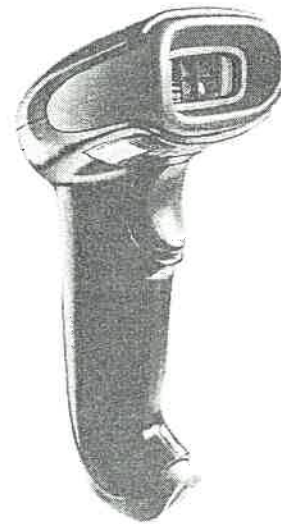
Upgradeable Area-Imaging Wireless Scanner

Across many industries, 2D barcoding is the standard. Not only is it possible to hold much more data in a 2D code, but government regulations and supplier mandates are requiring their adoption. Enterprises are also looking to leverage emerging trends that require area-imaging technology – today or in the near future – without the need to purchase additional scanning hardware, or settle for reduced scanning performance.

The Voyager™ 1452g scanner allows enterprises to embrace area-imaging at their own pace, and in the most cost-effective manner. Built on the durable platform of Honeywell's world-renowned Voyager series handheld scanners, the Voyager 1452g scanner delivers omnidirectional **reading of linear** barcodes, plus the ability to affordably upgrade the device to enable 2D barcode scanning – either at the time of purchase, or as data capture needs evolve.

Incorporating a Bluetooth® Class 2 radio, the Voyager 1452g scanner has a wireless range of up to 10 meters (33 feet) from the base, enabling maximum operator freedom while eliminating the hassle and trip-hazard of a tethered cable. For added convenience, an included paging system helps locate misplaced scanners with visual and auditory signals.

The Voyager 1452g scanner offers an exceptional value for enterprises that require the versatility of area-imaging technology today or may need it in the future. Produced by a company with decades of experience in engineering-quality data capture solutions, the Honeywell Voyager 1450g wireless area-imaging scanner is a durable and scalable investment.



The Voyager 1452g scanner provides wireless omnidirectional reading of linear barcodes, with the ability to affordably upgrade to PDF and 2D barcode scanning at your convenience.

FEATURES & BENEFITS



Bluetooth wireless technology facilitates the scanning of all standard 1D, PDF, and 2D barcodes up to 10 meters (33 feet) from the base (depending on the environment).



Unlike traditional laser scanners, the 1D version of the Voyager 1452g scanner can read barcodes omnidirectionally, making it ideal for presentation scanning.



For those who only require 1D scanning now but anticipate 2D scanning in the future, the Voyager 1452g scanner can be affordably upgraded from 1D to 2D scanning at any time.



Scans coupons, mobile tickets, and digital wallets from the screens of mobile devices.



The field-replaceable lithium-ion battery provides 14 hours or more of use, depending on scanning volume.

Voyager 1452g Technical Specifications

WIRELESS

Radio/Range: 2.4 GHz to 2.5 GHz (ISM Band)
Adaptive Frequency Hopping Bluetooth v2.1 Class 2: 10 m (33 ft) line of sight
Data Rate (Transmission Rate): Up to 1 Mbps
Battery: 2,400 mAh lithium-ion battery
Number of Scans: Up to 50,000 scans at 1 scan/second
Expected Hours of Operation: 14 hours
Expected Charge Time: 4.5 hours

MECHANICAL/ELECTRICAL

Dimensions (L x W x H):

Scanner (1452g): 62 mm x 173 mm x 82 mm
(2.5 in x 6.8 in x 3.2 in)

Charger/Communication Base (CCB01-010BT-V7N): 132 mm x 102 mm x 81 mm
(5.2 in x 4.0 in x 3.2 in)

Weight:

Scanner: 210 g (7.4 oz)

Charger/Communication Base: 179 g (6.3 oz)

Operating Power (Charging):

Scanner: N/A

Charger/Communication Base: 5 W (1A @ 5V)

Non-Charging Power:

Scanner: N/A

Charger/Communication Base: 0.5 W (0.1A @ 5V)

Host System Interfaces:

Scanner: N/A

Charger/Communication Base: USB, Keyboard Wedge, RS-232 TTL, IBM 46xx (RS485)

ENVIRONMENTAL

Operating Temperature:

Scanner:

Charging: 5°C to 40°C (41°F to 104°F)

Non-Charging: 0°C to 50°C (23°F to 122°F)

Charger/Communication Base:

Charging: 5°C to 40°C (41°F to 104°F)

Non-Charging: 0°C to 50°C (32°F to 122°F)

Storage Temperature with Battery:

Scanner:

For storage up to 90 days: -20°C to 35°C
(-4°F to 95°F)

For storage up to 1 year: -20°C to 20°C
(-4°F to 68°F)

Charger/Communication Base: -40°C to 70°C
(-40°F to 158°F)

Humidity:

Scanner: 0 to 95% relative humidity, non-condensing

Charger/Communication Base: 0 to 95% relative humidity, non-condensing

Drop:

Scanner: Designed to withstand 30 1.5 m (5 ft) drops to concrete

Charger/Communication Base: Designed to withstand 50 1.0 m (3.3 ft) drops to concrete

Tumble:

Scanner: Designed to withstand 1,000 tumbles from 0.5 m (1.64 ft)

Environmental Sealing:

Scanner: IP42

Charger/Communication Base: IP41

Light Levels:

Scanner: 0 to 100,000 lux
(9,290 foot-candles)

Charger/Communication Base: N/A

SCAN PERFORMANCE

Scan Pattern: Area Image (640 x 480 pixel array)

Motion Tolerance: Up to 10 cm/s (4 in/s) for 13 mil UPC at optimal focus

Scan Angle: Horizontal 37.8°; Vertical 28.9°

Symbol Contrast: 35% minimum reflectance difference

Pitch, Skew: ±60°, ±70°

Decode Capability:

1452g1D: All standard 1D symbologies

1452g2D: All standard 1D, PDF417, and 2D symbologies

Warranty: 3-year factory warranty

For a complete listing of all compliance approvals and certifications, please visit www.honeywellaidc.com/compliance.

For a complete listing of all supported barcode symbologies, please visit www.honeywellaidc.com/symbologies.

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Bluetooth is a trademark or registered trademark of Bluetooth SIG, Inc. in the United States and/or other countries.

Specifications are subject to change without notice.

TYPICAL PERFORMANCE	
NARROW WIDTH	
5 mil Code 39	45 mm – 107 mm (1.8 in – 4.2 in)
13 mil UPC	37 mm – 260 mm (1.4 in – 10.2 in)
20 mil Code 39	42 mm – 360 mm (1.6 in – 14.2 in)
6.7 mil PDF417	42 mm – 107 mm (1.6 in – 4.2 in)
10 mil DM**	42 mm – 107 mm (1.6 in – 4.2 in)
20 mil QR	32 mm – 210 mm (1.2 in – 8.3 in)

* Performance may be impacted by barcode quality and environmental conditions.

** Data Matrix (DM).

For more information

www.honeywellaidc.com

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800-582-4263

www.honeywell.com

Voyager 1452g Data Sheet | Rev C | 3/18
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