**1) Payment Options**

**PURCHASE ORDER NO.**

**BANK WIRE TRANSFER**

**CHECK**

**CREDIT CARD (3.0% service fee)**

**2) Invoice address**

|  |  |
| --- | --- |
| Name of Organisation and Department\_ :  Complete Address\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  City\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  State\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Post/Zip Code\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Country\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Contact Person\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Email Address\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Telephone number\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  EU-VAT Code (For EU-customers only)\_: |  |

**3) Delivery address for the goods (no post box!)**

|  |  |
| --- | --- |
| Name of Organisation and Department\_ :  Complete Address\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  City\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  State\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Post/Zip Code\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Country\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Contact Person\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ :  Email Address\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_:  Telephone number\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ : |  |

**4) ANIMAL SPECIES**

**5) NUMBER OF COLLARS PER ANIMAL SPECIES**

**6) VHF BEACON, BATTERY, BELT CIRCUMFERENCE**

|  |  |  |
| --- | --- | --- |
| **VHF beacon**  Please list all VHFfrequency for each collar | **Battery size**  Choose here by drop down: | **Belt circumference**  (Adjustability ± 10%) |
| Klicken Sie hier, um Text einzugeben. | \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |
| \_\_\_\_\_\_\_\_\_\_ |  |

Programming of collars, sensors and equipment is part of our free customer service.Please always double check if your required settings are correct. Note that, our products are delivered under exclusion of warranty for configuration.

**7)**  **BASIC SENSOR PACKAGE OR**

**inclusive**

* **activity sensor** for average data on 3-axis within 5 minutes intervals
* **mortality/hibernation sensor** (choose settings below)
* **temperature sensor**
* **Hibernation**

**8)**  **ADVANCED SENSOR PACKAGE inclusive**

* **activity sensor** - raw data on 3-axis
* Choose frequency here by drop down: \_\_\_\_\_ (default: 8 Hz)
* **mortality/hibernation sensor** (choose settings below)
* **temperature sensor**
* **Hibernation**

**MORTALITY SENSOR**

Choose here by drop down: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (default: 24 h)

**Hibernation delay time** Choose hours / days here       (default: 24 hours)

**Wakeup activity level** (value: 1 - 254)       (default: 39)

**9)**  **DROP OFF** release time in weeks (max. 260 weeks for timer controlled Drop Off, max. 208 weeks for radio and timer controlled Drop Off)

Timer settings **REQUIRED FIELD, CHOOSE ONLY ONE OPTION**

Relative Release time     weeks    days    hours

Absolute Release time   .  .       :  :   **(dd.mm.yyyy hh:mm:ss)**

Radio option to release the collar remotely

**10) Collar schedule programming**

**a)**  **GPS schedule** (default: every hour)

**b)**  **VHF beacon schedule** (default: 24 hours)

**c) UTC correction for schedules**

UTC  or

LMT  If you use Local Mean Time, please specify the UTC correction

**d)**  VIRTUAL FENCE, please provide schedule and polygon

**e)**  GSM/ IRIDIUM scheduled transmission time (e.g. 22:00 h)

**f)**  GPS Location Skip Count (e.g. send every 3rd GPS location)

**g)**  Further programming settings

**11) Collar communication**

**Contact for airtime fees (Iridium/Globalstar/GSM)**

**Name:**       **E-mail address:**

|  |  |
| --- | --- |
| **IRIDIUM**  2-way communication  **(please sign Iridium contract)** | A message can contain 1 -18 fixes  Default: 4 fixes per message  Choose Iridium mode here by drop down:  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  ---  Prices for airtime fee of taken GPS locations depending on Iridium Plan:  1-11 GPS locations per day: Iridium 3kByte Plan  ≥ 12 GPS locations per day: Iridium Unlimited Plan  Choose Iridium Plan here by drop down:  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **GLOBALSTAR**  1-way communication  **(please sign Globalstar contract)** | GLOBALSTAR mode always 1 fix per message |
| **GSM**  2-way communication | **VECTRONIC SIM CHIPS**  **(please sign GSM contract)**  Default: 8 fixes per message, other formats additional costs |
| **CUSTOMER SIM CARDS**  Provide SIM cards with telephone No., PIN and PUK    Please be sure **SIM cards are activated, international roaming is enabled and there is credit on the account** for testing the collars.  Default: 7 Fixes per Message depending on network  Please check with your provider if you want something else.  Choose GSM mode here by drop down \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **UHF** | UHF communication  time window each day in hours from    :  :   to  :  :    **(hh:mm:ss)** |
| UHF External Sensors option |
| UHF ID TAGS for Proximity or Separation |
| **STORE ON BOARD** | no communication option |

**12) Data Transmission**

For Data download please use **HTTP service** in GPS Plus X software

**Email Addresses** to receive notification messages

**Mobile Number(s)** for notification SMS text messages (Optional)      (e.g. +1 319555378)  
**0.46 EURO per message**

**Destination number of your own GSM-ground station**      (e.g. +1 319555378)

(data will be forwarded if you are using the VECTRONIC GSM ground station in Berlin)

**OPTIONAL: BELT INFORMATION**

**13) BELT SHAPE:**

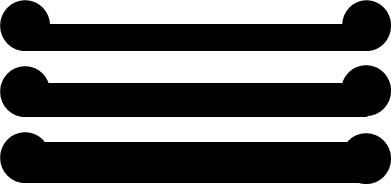
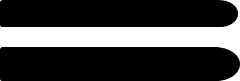
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | OVAL |  | ROUND |  | OVAL/ROUND |

**14) BELT WIDTH:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Belt Width | | | | |
|  | 32 mm | 38 mm | 50 mm | 63 mm | 75 mm |
| VERTEX Plus GLOBALSTAR / IRIDIUM |  |  |  |  |  |
| VERTEX Plus GSM |  |  |  |  |  |
| VERTEX Plus UHF |  |  |  |  |  |
| VERTEX Plus Store On Board |  |  |  |  |  |

**15) BELT THICKNESS:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Belt Width | | | | |
| Belt Thickness | 32 mm  for VERTEX Plus UHF and Store on Boards **ONLY** | 38 mm | 50 mm | 63 mm | 75 mm |
| 5.2 mm (ST/ST) |  |  |  |  |  |
| 4.3 mm (ST/SF) |  |  |  |  |  |
| 3.3 mm (SF/SF) |  |  |  |  |  |

**16) BELT EDGE OPTIONS:**

Rounded Edges (Default)  Smooth Edges

**17) BELT COLOUR:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Black** | **Tan** | **Dark Brown** | **Yellow** | **White** |
|  |  |  |  |  |
| Default  no extra charge | **extra charge** | | | |

**Other colours available by request,** **please specify extra charge:**

**18) Labelling with contact info** (max. 4 lines and max. 20 characters per line) **extra charge**

metal label plates

laser inscribed housing

**Collar belt labelling**

e.g. vertical numbers and/or letters **extra charge**



**19) Cotton layers: 1 – 6 layer extra charge**

Choose cotton layer here by drop down:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_