



INDIVIDUAL  
IDENTIFICATION  
SOLUTIONS

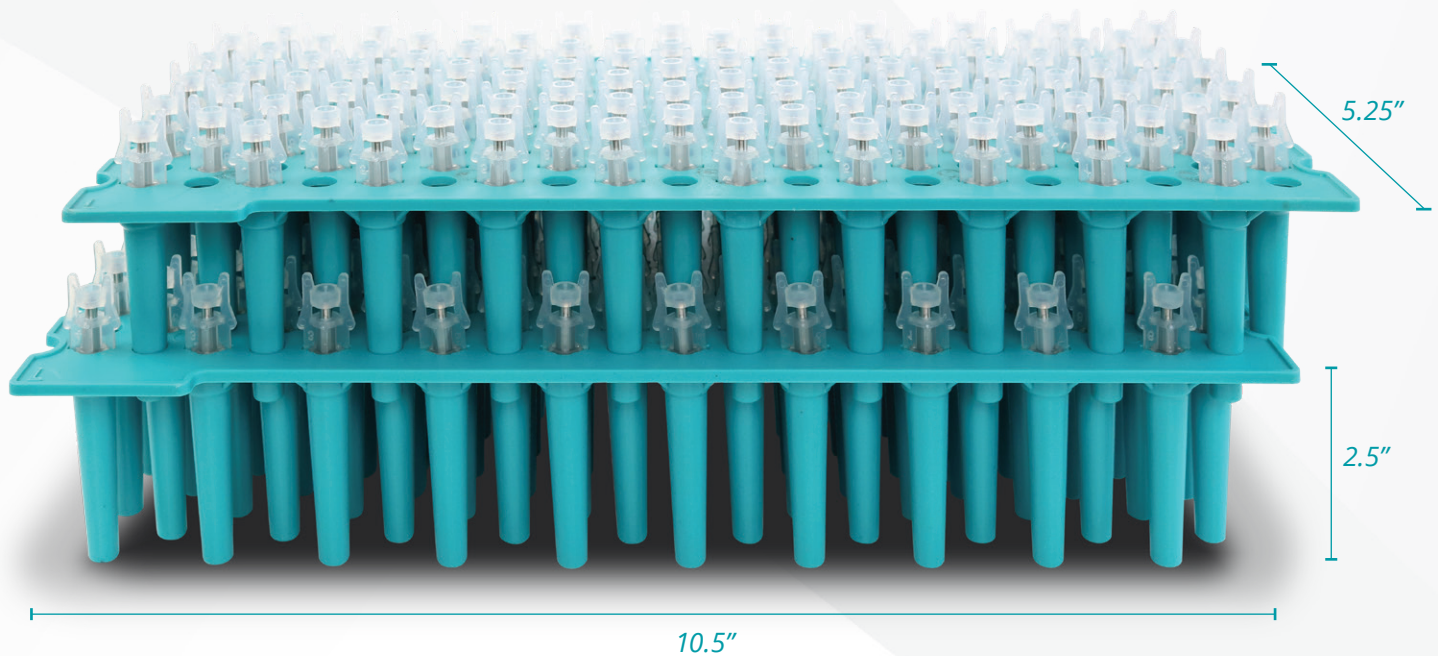
PRODUCT  
CATALOG



# PRELOADED TAGGING SYSTEM

The EcoSaver™ Tray from VodalQ® is made of biodegradable plastic, offering an environmentally friendly solution that stacks for optimal storage and shipping.

- Compatible with both 12-gauge and 16-gauge needles.
- 10.5 x 5.25 x 2.5 inches; Weight: 12.5 oz.
- Accommodates HQ12, HQ10, HQ9, HQ8, or HQ7 PIT tags, with 100 tags per tray.
- Features industry-leading sharp, disinfected needles.



The QuickLock™ Tagging Gun boasts a robust design suited for heavy use.

- Incorporates a locking mechanism for secure tagging and an ejection button for safe needle disposal.
- Ergonomically designed for both left and right-handed users and to minimize strain during extensive use.

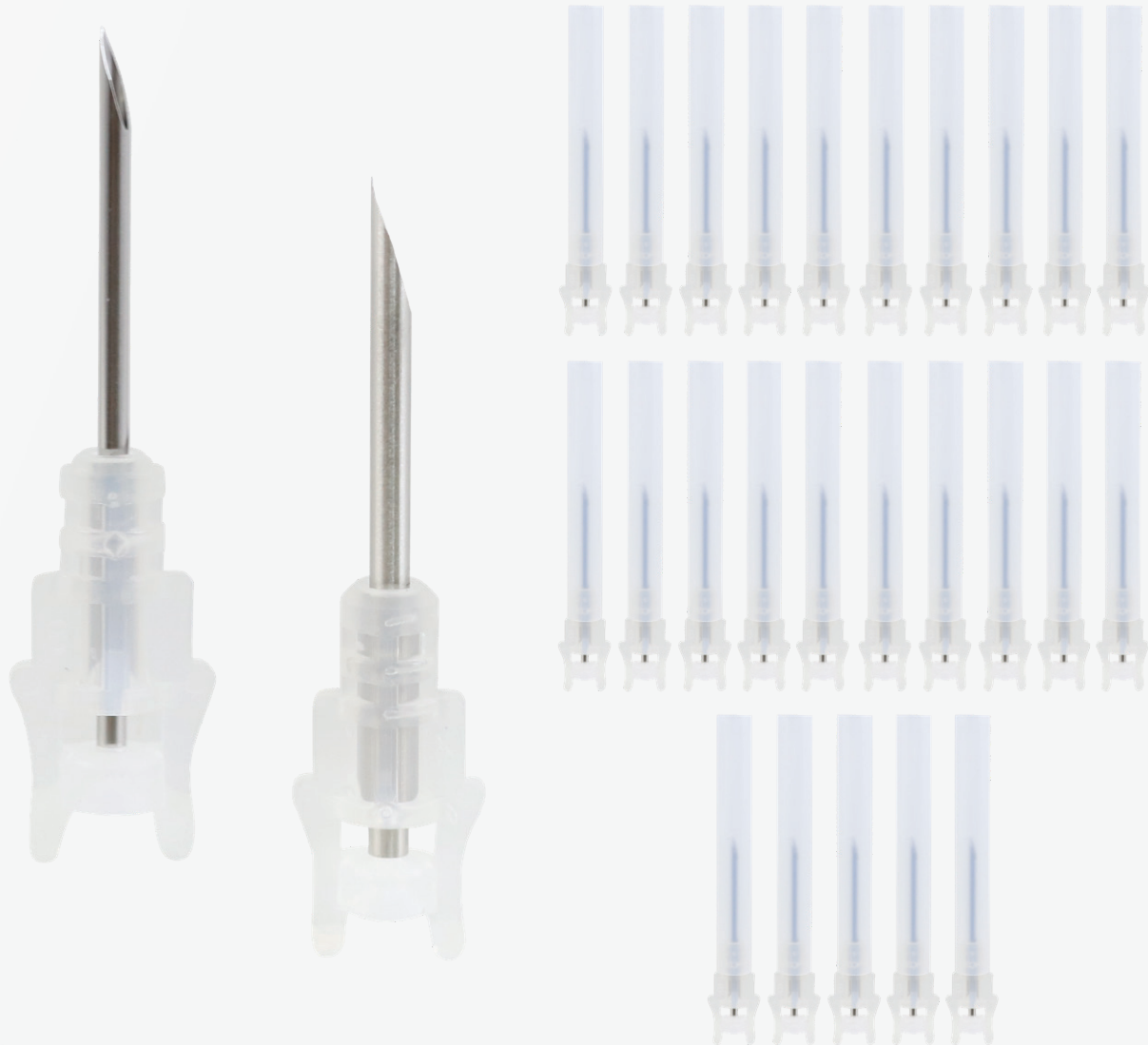


Patent pending. Two year warranty included. Visit [www.vodaiq.com/terms-conditions](http://www.vodaiq.com/terms-conditions) for more details.

# ECOSAVER™ NEEDLES & HUBS

Premium quality needles and hubs designed for precision and efficiency. These needles are specially crafted for seamless use with the EcoSaver™ Tray and are fully compatible with the QuickLock™ Tagging Gun.

- **Sterilized Stainless Steel:** Ensures hygiene and durability.
- **Silicon Bump:** Securely holds tags in place.
- **12- and 16-Gauge Sizes:** Offers versatility for different applications.
- **Packaging:** Comes in groups of 25, with a total of 100 needles per order.
- **Exclusive Design:** Tailored for the EcoSaver™ Tray, ensuring optimal performance.

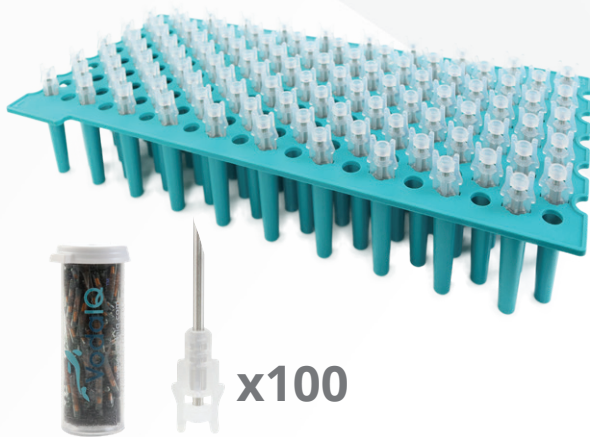


# PRELOADED TAGGING SYSTEM



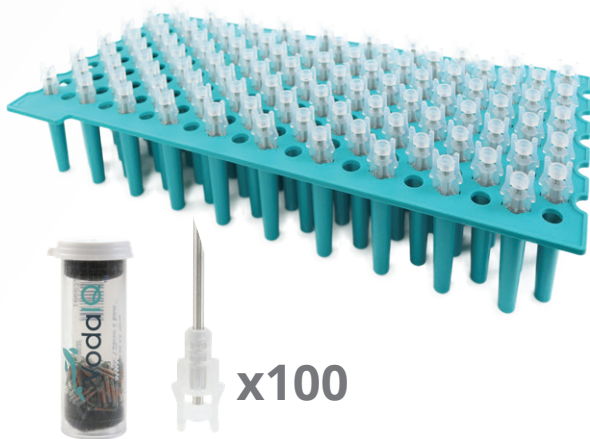
## IM100 — \$55.00

QuickLock™ Tagging Gun  
Right or Left Handed taggers. For use with the HQ12, HQ10, HQ9, HQ8 PIT tagging Tray or Stand Alone System



## HQ12TPL — \$275.00

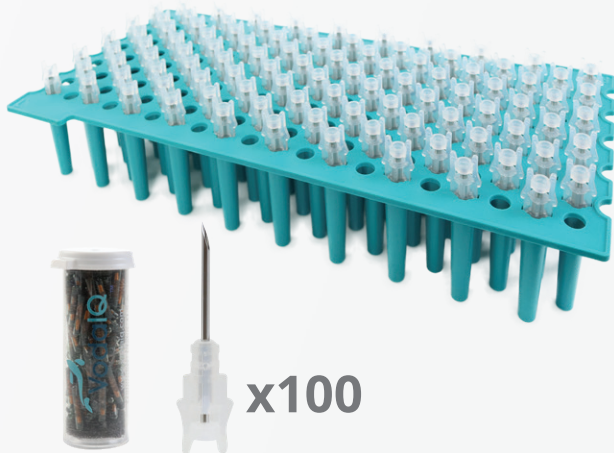
EcoSaver™ Tray System | HQ12 PIT tags (100ea) 12 X 2.1mm  
High Performance FDXB PIT Tag, Bio-Glass Encapsulated |  
Biodegradable Tray | 12 Gauge Needle (100 ea)



## HQ9TPL — \$295.00

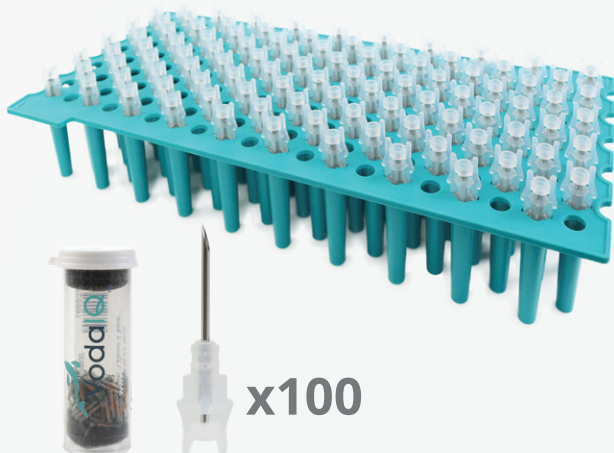
EcoSaver™ Tray System | HQ9 PIT tags (100ea) 9 X 2.1mm  
High Performance FDXB PIT Tag, Bio-Glass Encapsulated |  
Biodegradable Tray | 12 Gauge Needle (100 ea)

# PRELOADED TAGGING SYSTEM



## HQ10TPL — \$295.00

EcoSaver™ Tray System | HQ10 PIT tags (100ea) 10 X 1.40mm  
High Performance FDXB PIT Tag, Bio-Glass Encapsulated |  
Biodegradable Tray | 15 Gauge Needle (100 ea)

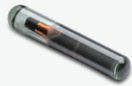


## HQ8TPL — \$295.00

EcoSaver™ Tray System | HQ8 PIT tags (100ea) 10 X 1.40mm  
High Performance FDXB PIT Tag, Bio-Glass Encapsulated |  
Biodegradable Tray | 15 Gauge Needle (100 ea)

# PIT TAGS

We source only the highest quality PIT Tags for fish and wildlife use. At Voda IQ we do not have high overhead costs and we pass these savings on to you in a big way. We have low-cost products that allow scientists and researchers to put more money back into what matters, your research projects and the species we all care so much about.



## HQ12 — \$165.00

Full Duplex High Performance 12mm x 2.12mm. Our most popular tag. Compatible with 12 gauge needles, applicators and readers in the industry.

134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags



## HQ9 — \$165.00

Full Duplex High Performance 9mm x 2.12mm. Compatible with 12 gauge needles, applicators and readers in the industry.

134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags



## HQ8 — \$185.00

Full Duplex Nano High Performance Tag 8mm x 1.25mm. Great for application on smaller animals and fish.

134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags



## HQ7 — \$185.00

Full Duplex High Performance Tag 7mm x 1.25mm. Great for application on smaller animals and fish.

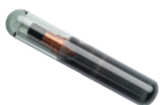
134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags



## FS12 — \$245.00

Food Safe Full Duplex 12mm x 2.12mm. A Food Safe Plastic Tag alternative to the Standard 12 mm glass encapsulated tag. Ideal tag for consumable applications. Universal size will work with industry standard applicators, needles and readers.

134.2kHz | ISO 11784 & 11785 | Surgical Plastic Housing | QTY: 100 Tags



## HQ22 — \$185.00

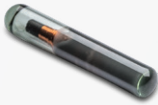
Full Duplex 22mm x 4.0mm. Call for delivery time.

134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags

**Don't see what you're looking for?**

**CONTACT US TODAY – we're happy to help you find exactly what you need!**

## **HQH22** — \$185.00



Half Duplex 22mm x 3.85mm. Call for delivery time.

134.2kHz | ISO 11784 & 11785 | Bioglass Injectable Transponder | QTY: 100 Tags

## **PLS7** — \$8.00

Preloaded sterile tags & syringe with 7mm (HQ7) PIT Tag and 15 guage needle. Package is hermetically sealed with 6 barcodes in each package.

## **PLS8** — \$8.00

Preloaded sterile tags & syringe with 8mm (HQ8) PIT Tag and 15 guage needle. Package is hermetically sealed with 6 barcodes in each package.

## **PLS12** — \$7.00

Temperature Sensing 12mm x 2.1mm PIT Tag. Bio-glass Encapsulation, ISO 11784 11785, Hermetically Sealed with 12 Gauge Needle and IM2 Style Implanter. Sold individually, comes in boxes of 25.

## **PL12HQ** — \$2.95

Preloaded 12 Gauge Needle with 12mm FDXB PIT tag. Twist lock connection for the IM7 and IM12 applicators.

# READERS

At Voda IQ we have chosen partners based on their quality, expertise and production experience. There are a lot of RFID readers out in the marketplace, but only a few manufacturers bring it all together to provide the highest quality readers in the market today. At Voda IQ, you can expect only the best at an affordable price.



## Enterprise XR — \$499.00

Universal Handheld Reader. Reads FDXA, FDXB, and Temperature Sensing Tags. Waterproof Rated IP64. Bluetooth Compatible with Apple and Android. 64K Memory holds up to 4000+ IDs. GPS Locators Available. Lithium Rechargeable Battery. Great Read Distance. Includes: Molded Carrying Case, Test Tag Keychain, Wall/Belt Hook



## RT250 — \$950.00

High Performance RFID Reader. Displays in seven languages. Reads a FDXB, FDXA, HDX, EM4102 Chips, Tempature Tags. Connects via USB or Bluetooth. USB port re-chargeable lithium battery. Memory capacity 800 tag codes.



## R8BT — \$249.00

Universal PIT Tag RFID Reader. Can display in seven languages. Reads FDXB, FDXA, HDX, EM4102 Chips, Tempature Tags. Connects via USB or Bluetooth. USB port re-chargeable lithium battery. Memory capacity 800 tag codes. Dimensions 7.4" (L) × 3.2" (W) × 1.30" (H)

# IMPLANTERS

Selection of the right implanter is as important as the PIT tags you're using. We have a wide variety of implanters available to help you get the job done right.



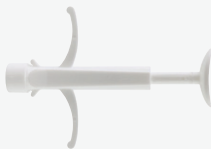
## **IM7** — \$25.00

Plastic Implanter Gun for 12mm Tags. Implanter Gun used for multiple applications. Additional Needles (N12) can be purchased separately. Easily switch out the needle when it needs replaced. Twist and Luer-Loc connection.



## **IM2** — \$3.00

Plastic Implanter with 12 gauge needle, pushrod and plunger | IM12 Applicator Tag Application for all 9mm and 12mm PIT Tags. Twisted thread connection, implanter adaptable to both the twist and luer-loc hub.



## **IM12** — \$1.00

Plastic Implanter with push rod. Fits 12 gauge needles. Twisted thread connection, implanter adaptable to both the twist and luer-loc hub.



## **IM1** — \$65.00

Heavy Duty Metal Syringe Style Implanter. For application of 12mm and up to 32mm tags.



## **IM100** — \$55.00

QuickLock™ Tagging Gun with locking mechanism to hold needle secure and thumb ejection button. Right or Left Handed taggers. For use with the HQ12, HQ10, HQ9, HQ8 PIT tagging Tray or Stand Alone System Right or Left Handed Taggers.

# NEEDLES

Voda IQ has the right needle for your application needs. Don't see what you're looking for? Contact us today and we'll find the best product for the best price.



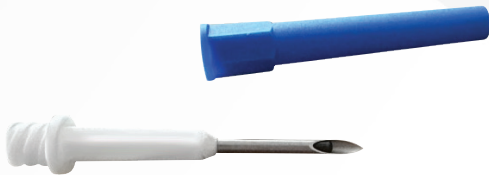
## **IM10** — \$10.00

Syringe style implanter with SS spring and push rod. For application of 9mm, 12mm and up to 32mm tags. Twisted thread connection, implanter adaptable to both the twist and luer-loc hub.



## **IM15** — \$10.00

Syringe style implanter with SS spring and push rod. For application of 7mm and 8mm tags. Twisted thread connection, implanter adaptable to both the twist and luer-loc hub.



## **IM12B** — \$2.00

12 Gauge twist lock needle for application of 9mm and 12 mm tags.



## **N3** — \$18.00

Heavy Duty Stainless Steel Luer-Loc Needle for application of 22mm and 23mm tags.



## **N6** — \$18.00

Heavy Duty Stainless Steel Luer-Loc Needle. Used for 14mm HDX Tag. Can be used with Oregon RFID 3x14mm HDX Tag.



## **N12** — \$2.00

12 Gauge Luer-Loc Needle for application of 9mm and 12mm tags.



## **N15** — \$2.00

15 Gauge Luer-Loc Needle for application of 8mm and 7mm Tags.



# UNLOCK INSTANT SAVINGS

For special pricing, create an account on our website, then contact us to request your special user account status. Once your account is approved, you will be able to view special pricing and place your orders directly from our website.

Start today by visiting [www.vodaiq.com](http://www.vodaiq.com)

# SOFTWARE

We've partnered with Big Fin Scientific in order to offer you access to the **DCSLinkstream** software: Fish data made easy. DCSLinkstream is a single repository for all of your lengths, weights, tags, notes, photos and many more fields, for thousands of fish.

- Customize all fields and views yourself, in minutes.
- Connect all your gear via Bluetooth Wireless to automatically fill fields.
- Auto-Fill Codes that you specify. (Examples: Species, Sexes, Defects.)
- Real-time study metrics in the form of Tallies, Histograms and Summary Tables.
- Real-time PIT Tag Alerts. Specify which tags you care-about ahead of time, be alerted when those Tags are read.
- Share your Study Settings with colleagues to establish common processes and data.
- Export all of your data to your PC in seconds. Then import it directly into Excel or any other database.
- Low monthly cost (\$40), annual discount (\$360/yr), with no minimum.



Study Settings: Electrofish Sampling			
BASIC	CONDITIONS	ATTRIBUTES	EXPORT FORMATS
Conditions at Beginning of Study			
Start date	02-14-2017	Start time	11:33
Start Light Condition	Daylight	Start Latitude	--
Start Longitude	--	Start Wind Speed	5
Start Wind Direction	S	Start Cloud cover %	26-50
Start Barometric pressure		Start Precipitation	Yes
Start Fog	No	Start Wave Height	1.2-3.0
Start Tide Observed	Ebb	Start Tide Published	Ebb
Start Shallow water depth	1.5	Start Deep water depth	

Measurement View: August '15 365 Day Sort			
FIELD SET 1	FIELD SET 2	TAGS	HISTOGRAM
Unique Tags in Database (All Studies): 18327			
Linked Tags: 11814			
Unique Tags in this Study: 1611			
Tag Recs in this Study: 1684			
Tag History Linking		Action Lists	
Name	Tag Recs	Linked	Active
Troutlodge Master Template	41	<input checked="" type="checkbox"/>	947
August '15 365 Day Sort	1684	<input checked="" type="checkbox"/>	
aug 365 #2	4611	<input checked="" type="checkbox"/>	
May '16 Pit	5724	<input checked="" type="checkbox"/>	

Measurement View: Example Template - Bottom Long Line					
FIELD SET 1	FIELD SET 2	TAGS	HISTOGRAM	SUMMARY	
STA	271	SPECIES	CPARALLELUS	COMMON	snook - Smallscale fat
SP CODE	141	SEX	Female	WEIGHT (g)	
Total length	264	Fork length		Standard length	222
Initial condition		Release condition		Study Weight	1767.0
CR		Jot a Note		Study Wt (kg)	1.8
SPECIES	STA	Total length	Fork length	Standard length	SEX
CPARALLELUS	271	282	260	245	Female
					WEIGHT (g)
					212
					CR
					R

CP	Studyname	Date	ID	Count	PIT Tag	Family #	Tasks #	Length (mm)	Weight (g)	Sex	Deformed	Shed	Mature	Open Score	Photo
1	220908030	May '16 PIT Tagging	15012016	102836	1	1	1	138	59	Female	No	No	No	No	No
2	220908030	May '16 PIT Tagging	15012016	102837	2	1	1	155	56	Male	No	No	No	No	No
3	220908030	May '16 PIT Tagging	15012016	102775	3	1	1	147	52	Female	No	No	No	No	No
4	220908030	May '16 PIT Tagging	15012016	102780	4	1	1	170	72	Female	No	No	No	No	No
5	220908030	May '16 PIT Tagging	15012016	102744	5	1	1	150	50	Female	No	No	No	No	No
6	220908030	May '16 PIT Tagging	15012016	102759	6	1	1	147	52	Female	No	No	No	No	No
7	220908030	May '16 PIT Tagging	15012016	102803	7	1	1	152	57	Female	No	No	No	No	No
8	220908030	May '16 PIT Tagging	15012016	102811	8	1	1	148	51	Female	No	No	No	No	No
9	220908030	May '16 PIT Tagging	15012016	102846	9	1	1	149	51	Female	No	No	No	No	No
10	220908030	May '16 PIT Tagging	15012016	102900	10	1	1	150	49	Female	No	No	No	No	No
11	220908030	May '16 PIT Tagging	15012016	103000	11	1	1	146	50	Female	No	No	No	No	No
12	220908030	May '16 PIT Tagging	15012016	103012	12	1	1	149	56	Male	No	No	No	No	No
13	220908030	May '16 PIT Tagging	15012016	103004	13	1	1	146	50	Female	No	No	No	No	No
14	220908030	May '16 PIT Tagging	15012016	103005	14	1	1	154	61	Female	No	No	No	No	No
15	220908030	May '16 PIT Tagging	15012016	103009	15	1	1	139	55	Male	No	No	No	No	No
16	220908030	May '16 PIT Tagging	15012016	103036	16	1	1	168	72	Female	No	No	No	No	No
17	220908030	May '16 PIT Tagging	15012016	103117	17	1	1	145	50	Female	No	No	No	No	No
18	220908030	May '16 PIT Tagging	15012016	103129	18	1	1	150	50	Female	No	No	No	No	No
19	220908030	May '16 PIT Tagging	15012016	103146	19	1	1	145	40	Male	No	No	No	No	No
20	220908030	May '16 PIT Tagging	15012016	103157	20	1	1	152	50	Female	No	No	No	No	No
21	220908030	May '16 PIT Tagging	15012016	103212	21	1	1	135	55	Male	No	No	No	No	No
22	220908030	May '16 PIT Tagging	15012016	103227	22	1	1	151	53	Male	No	No	No	No	No
23	220908030	May '16 PIT Tagging	15012016	103238	23	1	1	147	48	Female	No	No	No	No	No
24	220908030	May '16 PIT Tagging	15012016	103246	24	1	1	140	49	Female	No	No	No	No	No
25	220908030	May '16 PIT Tagging	15012016	103248	25	1	1	151	49	Male	No	No	No	No	No
26	220908030	May '16 PIT Tagging	15012016	103337	26	1	1	133	54	Female	No	No	No	No	No
27	220908030	May '16 PIT Tagging	15012016	103406	27	1	1	149	46	Male	No	No	No	No	No
28	220908030	May '16 PIT Tagging	15012016	103428	28	1	1	148	47	Female	No	No	No	No	No
29	220908030	May '16 PIT Tagging	15012016	103447	29	1	1	151	50	Female	No	No	No	No	No
30	220908030	May '16 PIT Tagging	15012016	103505	30	1	1	135	39	Female	No	No	No	No	No
31	220908030	May '16 PIT Tagging	15012016	103528	31	1	1	145	45	Male	No	No	No	No	No

# SOFTWARE



## DCSUnity

DCSUnity is a web application which works with DCSLinkStream, to bring all of your data from your tablet to your web account, in real-time. DCSUnity is your online data organizer for all your Fish Data. Share data with colleagues and generate reports without ever downloading a CSV file.



## ABOUT BIG FIN SCIENTIFIC

**Our mission:** Drastically lower the costs of collecting fish data.

Big Fin Scientific is passionate about lowering costs of ecosystem assessment. Our software and systems are used by Fishery Managers, Fish Scientists and Researchers of all types to assess the health of fish populations rapidly and inexpensively. Our ultimate goal: help Humans make smarter decisions regarding our impact and use of the Environment.



# TRAINING

At Voda IQ we provide training for tagging and the practical aspects of low-frequency RFID technology. Our experts can tailor the workshop with our partners for an ideal experience. We can come to your site; whether it's in a hatchery or stream side, so you can apply the training to your specific needs and species. If virtual sessions are more practical, we can set that up too. Our goal is to make the researchers and staff responsible for tagging confident in the process.



# ABOUT US

Voda IQ was founded by Brian Beckley and Traci Beckley, and is headquartered in the the Lower-Snake River basin in the beautiful state of Idaho.

Voda IQ is a company focused on providing the tools and solutions to help field and lab researchers and resource managers meet their research goals and objectives. We leverage our knowledge and expertise to bring the best PIT tag products to the market, while ensuring that we are the low-cost solutions provider.

At Voda IQ we do this by focusing on the customer and species and not focusing on driving profit and revenue. We have partnered with the best tag and reader manufacturers in the world and our company's overhead is low to put the profits back where they belong, with the researcher, for the research and the species we all love.





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