



Amber Waves

DIVING COMPANY™

12959 East 21st Street North
Wichita, KS 67230
316-775-6888



Wichita CPR Training
Provided by Amber Waves Diving Company

WHERE THE PRAIRIE MEETS THE SEA

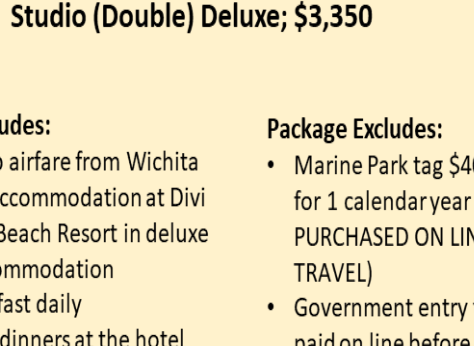
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DIVE MASTERS JAMES PHILLIPS AND JOHN VETTER HELPED THESE SCUBA DIVERS COMPLETE A REFRESHER PADI RE-ACTIVATE COURSE. THEY ARE NOW READY FOR THEIR NEXT ADVENTURE.



OUR FIRST AID 'SUNDAY' COURSE WAS A SUCCESS. ABOVE IS A PICUTRE OF OUR COURSE GRADUATES.



BONAIRE FLAMINGO BEACH
MAY 9-17 2026

Diver (Double) Deluxe Room: \$2,700
Non-Diver (Double) Deluxe Room: \$2,250
Single Diver Standard Room: \$3,350
Studio (Double) Deluxe: \$3,350

Package Includes:

- Round trip airfare from Wichita
- 7 nights' accommodation at Divi Flamingo Beach Resort in deluxe room accommodation
- Full breakfast daily
- 3 themed dinners at the hotel
- Complimentary Wi-Fi per room, Welcome cocktail, beach towels at pool and beach
- Roundtrip airport/hotel transfers
- Day one = 1 shore dive orientation dive followed by one tank boat dive
- Day 2 – 6 = 5 days 2 tank boat diving (Total 11 boat dives)
- Unlimited tanks for shore diving (transportation not included)
- Diving includes tanks, weights and belt
- All service charges on hotel/dive package features.

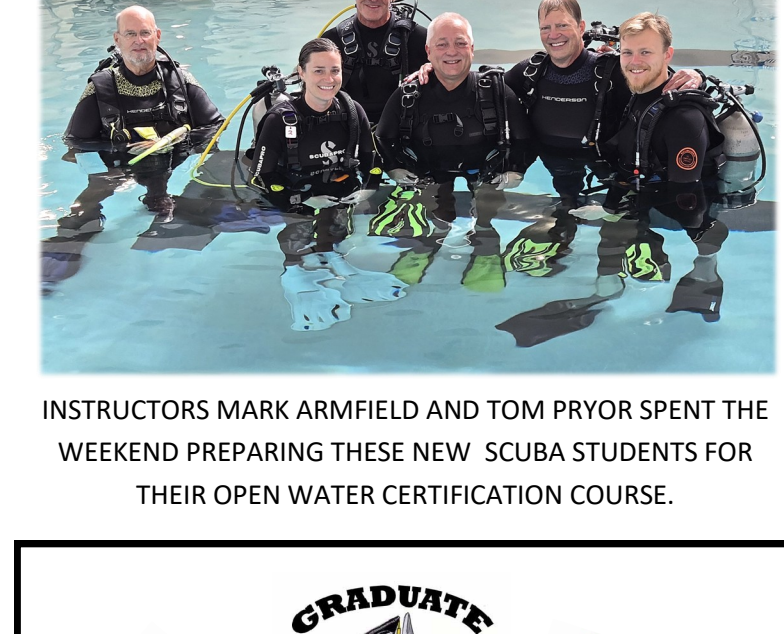
Package Excludes:

- Marine Park tag \$40.00 USD (valid for 1 calendar year MUST BE PRE-PURCHASED ON LINE PRIOR TO TRAVEL)
- Government entry tax = \$75 to be paid on line before entry or upon entry
- Departure tax
- Beverages
- Nitrox
- Night dives
- Personal dive equipment
- Gratuities
- Trip Cancellation & Dive Insurance

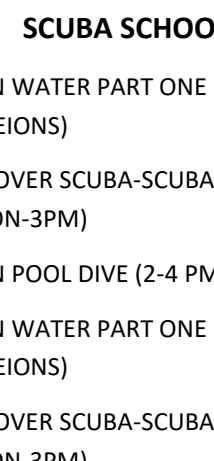
OPTIONAL ADD ONS

- Nitrox = \$110 per person
- 4 days 1 tank afternoon boat diving = \$110 per person (\$27.50 per dive), must be purchased in advance.

Quoted as Cash Discounted Price



INSTRUCTORS MARK ARMFIELD AND TOM PRYOR SPENT THE WEEKEND PREPARING THESE NEW SCUBA STUDENTS FOR THEIR OPEN WATER CERTIFICATION COURSE.



SCUBA SCHOOL

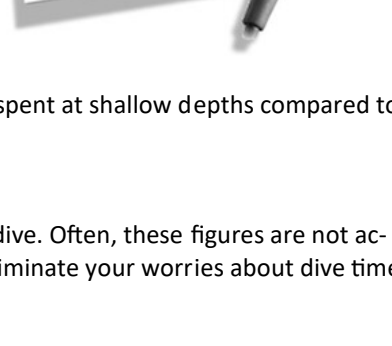
NOV 14-16	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
NOV 15	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
NOV 16	OPEN POOL DIVE (2-4 PM)
NOV 21-23	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
NOV 22	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
NOV 23	OPEN POOL DIVE (2-4 PM)
NOV 28-30	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
NOV 29	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
NOV 30	OPEN POOL DIVE (2-4 PM)
DEC 5-7	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
DEC 6	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
DEC 7	OPEN POOL DIVE (2-4 PM)
DEC 12-14	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
DEC 13	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
DEC 14	OPEN POOL DIVE (2-4 PM)
DEC 19-21	OPEN WATER PART ONE (CLASSROOM AND POOL SESSEIONS)
DEC 20	DISCOVER SCUBA-SCUBA REVIEWS-OR FUN DIVE (NOON-3PM)
DEC 21	OPEN POOL DIVE (2-4 PM)

MAKE EVERY WEEKEND A DIVE WEEKEND

5 Reasons Why You Need A Dive Computer

- 1. Dive tables are static but dive computers are constant**
A dive computer can provide constant tracking of decompression status. The purpose of using a dive computer is to help prevent diver's disease or decompression sickness. It will give you more freedom on your dive because you will be able to constantly track decompression as you descend into deeper depths.
- 2. Dive Computers give you longer bottom time**
Dive computers can accurately calculate the amount of time you should be allowed underwater because it can take into account the changing depths when diving on multi-level dives. If you would calculate your allowed bottom time using only a dive table, you would not be able to take into account the amount of time spent at shallow depths compared to deeper levels.
- 3. They offer more accurate time and depth information**
One of the hardest things to do when diving is to accurately determine the bottom time and max depth of a dive. Often, these figures are not accurately recorded making dive table calculations imperfect. If you use a dive computer you can completely eliminate your worries about dive time and maximum depth inaccuracies.
- 4. They feature an ascent rate gauge**
You know that it is important to ascend slowly from your dive. Going faster than the usual rate of between thirty and sixty feet a minute might increase the chance of experiencing decompression sickness. While a dive table may tell when you should ascend from a dive, it cannot tell you how fast you are actually ascending when you are diving. Dive computers, on the other hand, have built-in ascent rate monitors that will warn you if you are coming up too quickly.
- 5. Dive computers with air integration have more helpful features**
Air integrated dive computers provide additional information such as cylinder pressure and the amount of air supply still left. These can be difficult to calculate in different diving conditions, so having a dive computer with an air integration component is a great safety feature which can help to prevent a running out of air emergency situation. In concluding, using a dive computer provides many safety features. It allows novice and experienced divers to eliminate the problem of inaccurate information and potential misuse of dive tables.

Note
Your scuba diving computer should not completely replace your dive table but be used in conjunction with them. Although they are incredibly accurate and reliable, they can sometimes fail. Let's say you're planning a dive to 100 feet, when you get there it should say you have a bottom time of 20 minutes but instead it says you have a bottom time of 60 minutes. Without the knowledge of your tables, you would not know that your dive computer is malfunctioning.



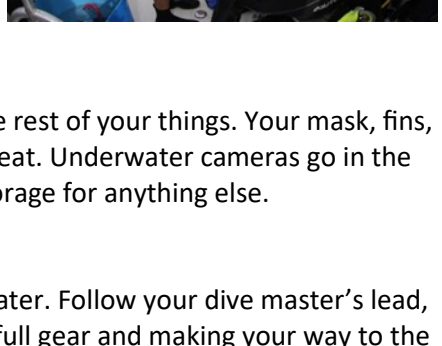

Five Tips For Scuba Diving Boat Etiquette

From Sport Diver Magazine

Once you find a spot and set up your tank, neatly stow the rest of your things.

The quality of your shipmates can make or break a day of diving. Follow these five tips for day -boat etiquette to ensure you're always welcome back on board.

- 1. DON'T BE LATE**
Know when the boat is scheduled to depart, and be sure to show up with enough time to fill out paperwork, get fitted for gear, and anything else you need to do before boarding.
- 2. KEEP THE DECK CLEAR**
Once you find a spot and set up your tank, neatly stow the rest of your things. Your mask, fins, wetsuit and dive bag usually go under the bench at your seat. Underwater cameras go in the camera bucket or on the table. Ask the crew about dry storage for anything else.
- 3. FOLLOW PROTOCOL**
Every boat has its own system for how divers get in the water. Follow your dive master's lead, and confirm that you're clear to go before standing up in full gear and making your way to the swim step.
- 4. DIVE THE PLAN**
The dive master will make a dive briefing before each dive that includes maximum depth and time limits based on the boat's schedule and upcoming dives. Don't blow those limits without discussing it with the dive master first, even if your air supply and computer say you can.
- 5. RESPECT THE HEAD**
Boat toilets are different than those on land. Use the head sparingly, and don't be shy to ask the crew how to flush — they'd rather show you beforehand than clean it up later. And never go to the head if you feel seasick. Chumming over the rail is a rite of passage every diver understands.

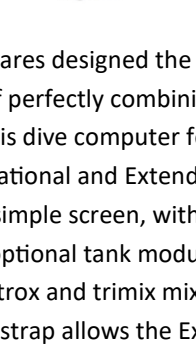
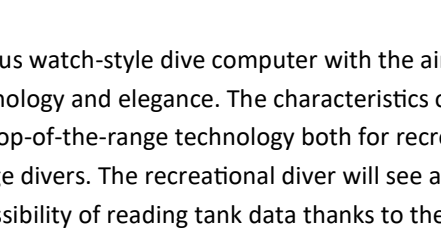


AMBER WAVES DIVING REPAIR CENTER

Properly functioning gear is crucial
Your safety depends on it. That's why we are the best technicians in the business to service your gear.

What to expect

We are certified technicians that always follow manufacturer guidelines. Conscientious and thorough, we examine every part of your gear. We're always on the look-out for wear and corrosion, immediately swapping out anything worn or damaged. We want your next dive to be your best dive!

Dive Computer SIRIUS

Mares designed the new Sirius watch-style dive computer with the aim of perfectly combining technology and elegance. The characteristics of this dive computer feature top-of-the-range technology both for recreational and Extended Range divers. The recreational diver will see a simple screen, with the possibility of reading tank data thanks to the optional tank module. The Extended Range diver can insert up to five nitrox and trimix mixes to manage technical dives. The interchangeable strap allows the Extended Range diver to use any suit thickness. Its refined style makes the Sirius the perfect accessory, even out of the water. Available in black or black/silver versions.

\$659.95




EXTEND YOUR DIVING TIME


BECOME A PADI ENRICHED AIR DIVER

ENRICHED AIR CLASS!

UST CALL AND SCHEDULE YOUR CLASS







WISDOM 4 COMPUTER

SHERWOOD'S BEST SELLING AIR INTEGRATED COMPUTER NOW WITH BLUETOOTH INTEGRATION TO DEVELOG+




AVAILABLE AT PARTICIPATING SHERWOOD DIVE CENTERS FOR IN STORE PURCHASE ONLY.

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BLUE TOOTH

MSRP \$1,000 our price \$850.00



Suunto Ocean Wrist Computer with Charging Cable

Discover the unmatched versatility of the Suunto Ocean Watch

A perfect blend of a True Dive Computer and a True Sports Watch. Engineered for resilience, this watch stands as your ultimate companion under any environmental conditions. Whether you're exploring the depths of the ocean or traversing rugged landscapes and assures reliability and accuracy

\$899.95



Aqua Lung Leg3nd Regulator

AQUA LUNG

EVERYTHING YOU'D EVER WANT IN A REGULATOR

\$879.00



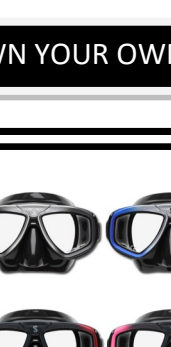
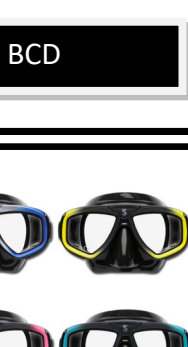


SCUBAPRO MK11/C370 Regulator

The Mk11 First Stage Regulator is the perfect choice for the recreational diver who wants the advantage of a diaphragm first stage for use in temperate waters. Diaphragm-based first stages are environmentally sealed so that water cannot enter the inner mechanism.

PRICED RIGHT AT \$719.00

YES WE HAVE BCDs IN STOCK

SCUBA PRO GLIDE SCUBA PRO WOMEN'S BELLA AQUA LUNG WOMEN'S SOUL AQUA LUNG AXIOM

IT'S TIME TO OWN YOUR OWN BCD



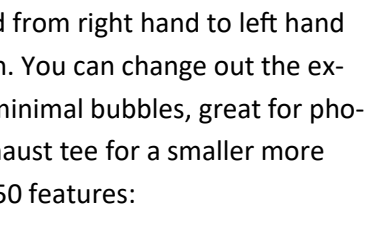
SCUBA PRO ZOOM MASK IN STOCK



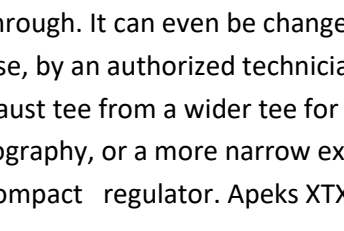


TUSA Freedom Elite





Apeks XTX50



The Apeks XTX50 Regulator is what you're looking for in a top of the line regulator, at a reasonable price. The Apeks XTX50 is designed to handle every diving condition you could put it through. It can even be changed from right hand to left hand use, by an authorized technician. You can change out the exhaust tee from a wider tee for minimal bubbles, great for photography, or a more narrow exhaust tee for a smaller more compact regulator. Apeks XTX50 features:

- An over balanced diaphragm design first stage that is environmentally sealed
- Four medium pressure ports, with optional fifth
- Easily converts from right hand to left hand, by factory authorized technician
- Pneumatically balanced second stage
- Diver changeable exhaust tee
- Nitrox compatible

\$649.00



PADI Equipment Specialist



Finally some children without cellphones 📵

