

MotorGuide®



"There's only one trolling motor for me. And that's MotorGuide."

Kevin Vandam

ASK THE CHAMP, KEVIN VANDAM, and he'll tell you there's only one trolling motor that can fish as hard as he does. The same can be said for many other hard-charging pro anglers that rely on MotorGuide® in the most competitive tournaments out there. So even though fishing may not be your livelihood, it's good to know you can compete for bragging rights with the brand preferred by the leading pro circuit anglers like Kevin VanDam.



Built to earn you bragging rights.

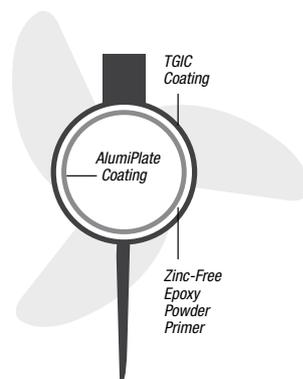


OUR X3 AND R3 MOTORS ARE AVAILABLE WITH DIGITAL POWER MANAGEMENT TECHNOLOGY for precise variable speed control and longer battery life. We've also teamed up with Lowrance® to bring anglers the ultimate in boat control by connecting our Pinpoint® GPS-equipped Xi5 with a compatible Lowrance fishfinder/chartplotter.

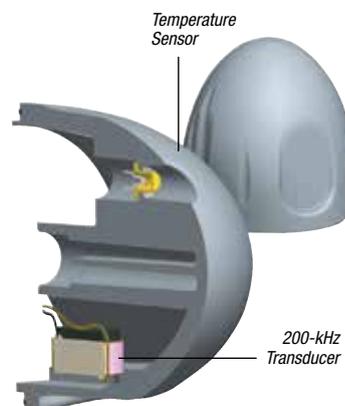


WHERE ENGINEERING AND ANGLING COME TOGETHER. MotorGuide® continues to build on a rich legacy of product innovation that began nearly 60 years ago. Backed by a strong commitment and dedicated resources, we have a renewed focus on designing, engineering and manufacturing best-in-class trolling motors that deliver quiet operation, precise control and ease of use. Plus, we're working to exceed our customer's expectations for motors that are reliable and durable over the long haul. Here are just a few examples of the innovative technology and attention to detail that makes MotorGuide the choice of today's top anglers.

OUR LOWER UNIT IS AN ARMOR-PLATED WORKHORSE. It's tough as nails, runs cooler and lasts longer. It starts with a TGIC polyester topcoat for protection against scrapes and general abuse. Our saltwater motors undergo an even higher level of corrosion resistance with a multi-stage coating process that includes 99.9% pure AlumiPlate coating under zinc-free epoxy powder primer. Of course, every motor is water and pressure tested for optimum seal.



UNRIVALED SONAR PERFORMANCE Our built-in 83/200 kHz sonar transducer delivers industry-leading clarity and detail, so you can pinpoint more fish and structure. It has an integrated temperature sensor and the nose cone is epoxy-potted for maximum protection. Compatibility with most leading sonar brands is easy with our Sonar Adapter cables.



RUN WITH THE DIGITAL DIFFERENCE. Smooth and precise variable speed control from 0% - 100% throttle and extended battery life (up to five times longer) are two reasons why more anglers are choosing motors equipped with our Digital power management technology. Digital's highly efficient, state of the art components run at lower temperatures, which means more power to the thrust motor. Plus, smart safeguards protect the motor and its components under severe operating conditions.



A NEW SPIN ON STEERING. We're focused on developing technology that improves boat control, and puts you in the best position to catch fish. An example is our Variable Ratio Steering technology, which provides an added measure of precision steering in the primary angling zone. This innovation utilizes proprietary technology that allows you to steer incrementally and precisely in a defined zone in front of the boat. Plus it reduces torque feedback for smoother operation. Available on select motors.



MAKE THE CONNECTION FOR ULTIMATE BOAT CONTROL.

MotorGuide and Lowrance® have brought their leading technologies together for the ultimate in boat control. All the Pinpoint GPS functionality, and more, can be operated from the touch-screen display on a compatible Lowrance unit. This seamless interface makes it easy to experience unsurpassed boat control and create new fishing strategies.



Pinpoint^{GPS}

TAKE BOAT CONTROL TO THE NEXT LEVEL.

Pinpoint® GPS takes boat control to the next level with an ultra-precise receiver and two digital compasses for best-in-class accuracy. Pinpoint GPS and the Xi5 wireless trolling motor work together to navigate your boat – so you can focus on fishing.



FULLY PROTECTED ELECTRONICS.

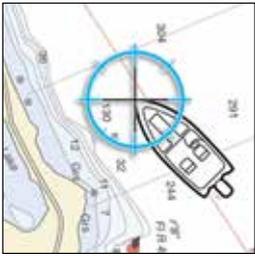
MotorGuide consolidates all vital electronic components in a self-contained, sealed module for maximum protection against the elements. This solution is virtually bulletproof and far surpasses other systems in toughness and reliability.



PINPOINT® GPS TECHNOLOGY TAKES BOAT CONTROL TO THE NEXT LEVEL with an ultra-precise receiver and two digital compasses for best-in-class accuracy. Pinpoint GPS and the Xi5 wireless trolling motor work together to navigate your boat – so you can focus on fishing.



Pinpoint GPS



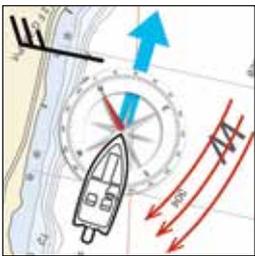
ANCHOR

When at a desired fishing spot, you can lock in the GPS coordinate and remain "anchored" within a few feet, even in wind and current. Save up to eight anchor spots for later use.



JOG

While in Anchor mode, use the Jog feature to shift your position five feet in any direction. You can Jog as often as you want (Image shows one Jog left from the original Anchor position).



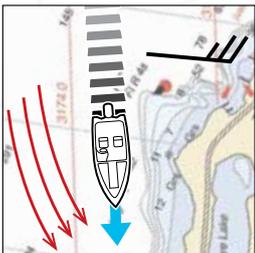
HEADING LOCK

Choose a heading and Pinpoint GPS and the Xi5 will keep you on a straight-line course until Heading Lock is released.



ROUTE RECORD/PLAYBACK

Record and store eight routes up to six kilometers long each. Return to and replay a stored route from anywhere.



CRUISE CONTROL

While underway using Heading Lock or Route Playback, Cruise Control will maintain a constant boat speed. It even makes adjustments for wind and current.



"The Xi5 with Pinpoint GPS gives me the quiet operation and precise control I need to stay on fish and be successful."

- Barry Stokes



Pinpoint GPS is available factory installed or an add-on accessory.

Go to motorguide.com and our YouTube site for more information on Pinpoint GPS.

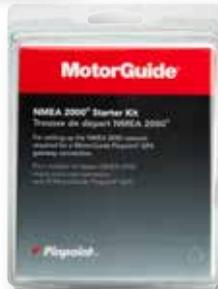
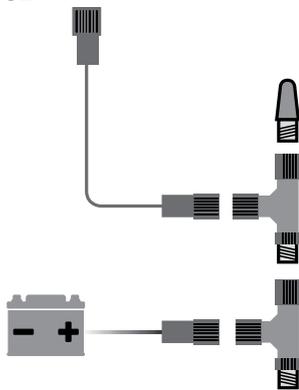


MOTORGUIDE® AND LOWRANCE® have brought their leading technologies together for the ultimate in GPS functionality and boat control. The Gateway connection gives anglers precise control of Pinpoint® GPS from the touch-screen display on compatible Lowrance HDS units. The intuitive user interface is remarkably easy to operate. So in no time at all, you'll be fishing like never before.



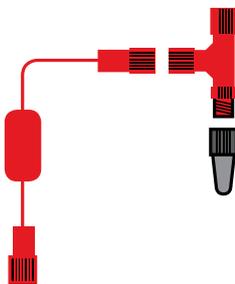


To Compatible
LOWRANCE
HDS Unit



Requires existing
NMEA 2000® network
or MotorGuide NMEA
2000® Starter Kit
(8M0092086)

SYSTEM REQUIREMENTS



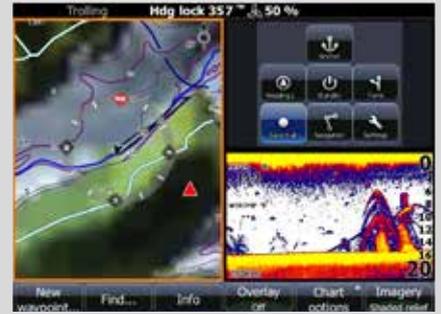
To MotorGuide
Xi5 with Pinpoint GPS



Requires MotorGuide
Pinpoint® GPS Gateway
Kit (8M0092085)

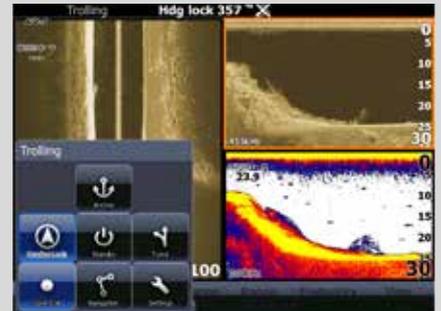


UNSURPASSED CONTROL AND FREEDOM TO FISH.



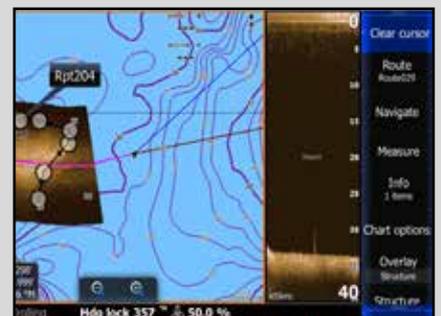
Trolling Motor Status at a Glance and Enhanced Anchor Mode Functionality

The high-definition display shows motor operating modes, prop speed, and heading. So you know exactly what's going on in real time. It's easier than ever to anchor at a desired spot. With a simple touch of the screen, you can anchor at your current location, go to any previously stored waypoint, or Go to Cursor.



Use Sonar History to Trackback

Return to a desired location – like an area where fish were marked or a potential fish-holding structure -- simply by scrolling through the sonar history and using Go to Cursor. You can select from the DownScan Imaging™, StructureScan® or standard sonar to quickly put yourself back into a great spot.



Follow Depth and Structure with Programmable Routes

User-friendly technology makes it easy to program accurate routes using charts and StructureMap. You'll have the benefit of working with current depth and structure information. Plus, you'll be able to discern bottom surface types (mud vs. rock), for an added measure of confidence.

THE XI5 IS BEST IN CLASS FOR QUIET OPERATION AND PRECISE CONTROL. With wireless capability "right out of the box", anglers can command its precise control capabilities from anywhere on the boat. Plus, the Xi5 is stealthy quiet and silky smooth to put you over fish and keep you there. From top to bottom, the Xi5 is built with premium materials and robust components for the reliability and durability you expect from MotorGuide®.



Available Thrust:
55, 80, 105

Speed Control:
Digital Variable

Shaft Length (cm/inch):
114/45 - 122/48
137/54 - 152/60

DIGITAL





COMPOSITE SHAFT is made with a premium material that will bend, but won't break. It's backed by a lifetime warranty, so you can fish anywhere with confidence.

WIRELESS PRO-STYLE FOOT PEDAL

for outstanding control from anywhere on the boat. Steering is quiet and precise with 50% faster rotation than the competition. Freshwater Xi5 comes standard with foot pedal.

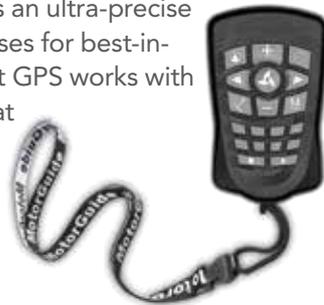


MOUNT BASE is made of corrosion-resistant anodized aluminum. A unique design guides and secures the motor into the stowed position.



Pinpoint^{GPS}

Available Pinpoint[®] GPS has an ultra-precise receiver and digital compasses for best-in-class GPS accuracy. Pinpoint GPS works with the Xi5 to navigate your boat so you can focus on fishing. Features include Anchor, Heading Lock, Route Record and Cruise Control.



"I run hard in extremely rough conditions. Despite the pounding, my MotorGuide performs flawlessly."

- Keith Kavajecz, professional angler



SALTWATER Xi5 comes standard with hand-held remote.



FROM ITS SEALED LOWER UNIT to its specialized coatings, the Saltwater Xi5 is specially built to resist corrosion.



Features

Durable and Reliable

- Premium composite shaft has a lifetime warranty against breaking
- Electronics are encapsulated and impervious to water and dust
- Mount uses anodized aluminum. Hardware components and linkages are stainless steel

Precise Steering and Control

- Wireless "pro style" foot pedal for outstanding control. Saltwater Xi5 model comes with hand-held remote
- Steering transmission is highly-precise and has 50% faster rotation than the competition
- Digital variable speed control for exceptional low-speed trolling and smooth power delivery

Quiet on the Water

- Precision steering transmission gears and low-friction bearings
- Extra rigid shaft support and low-vibration steering motor reduce noise, vibration and harshness

Easy to Use

- Mechanism aligns and guides the motor into the stowed position and secures it in place
- LED lights in the dashboard show battery level and status of key operating modes

FOR THE PROS. AND THE PASSIONATE.

Pro anglers like Kevin VanDam rely on MotorGuide for innovation that puts them in the winner's circle. That's why KVD uses the new X5, our most advanced tournament-caliber motor. It's engineered to be stealthy quiet, rock solid, and it features our patented Variable Ratio Steering (VRS) technology that keeps you in control in the most demanding fishing conditions.



X5

Available Thrust:
55, 70, 80, 105

Speed Control:
digital variable

Shaft Length
(cm/inch):
91/36 - 127/50
152/60

DIGITAL



QUIET ON THE WATER. The X5 uses premium, high-strength materials and inventive design solutions to ensure long term, quiet operation while fishing, or stowing and deploying. A composite locking pin maintains a tight, quiet fit with the mount and makes it easier to stow and deploy. Composite bushings also reduce noise. Plus, precision bearing assemblies and a locking collar eliminate shaft clicking. And our 2-blade weedless propeller spins smooth and quiet.

BUILT TOURNAMENT TOUGH. The X5 is engineered for the rigors of tournament fishing. The stable wide mount features a snap-back breakaway mechanism for added protection. The mounting bracket is constructed with extruded aircraft-grade aluminum for strength and rigidity. And durable, tight-fitting composite bushings in key wear points ensure long life. The oversized stainless steel outer column is strong and corrosion-resistant. And for impact protection, the inner column is made of a premium composite with a lifetime guarantee against breaking.

VARIABLE RATIO STEERING (VRS) makes it easy to accurately position your boat, even in wind, rough water, and heavy cover that typically create torque steering problems. With VRS, you can stay in position and fight the fish, instead of your trolling motor.



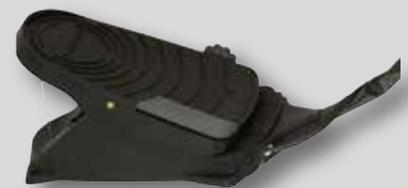
Only from
MotorGuide.



QUIET OPERATION. Shock-absorbing polymer washers, and composite locking pin and bushings make the X5 quiet on the water.



ROCK SOLID CONSTRUCTION. Wide breakaway mount, oversized stainless steel outer shaft, and premium composite inner shaft for strength and durability.



NO FLEX composite foot pedal controls the Variable Ratio Steering (VRS) technology.

THE X3 IS THE CHOICE FOR PERFORMANCE AND PRECISE CONTROL.

We set out to design a rugged trolling motor with premium features. The result is the X3, a highly versatile performer constructed with durable components and loaded with premium features. The X3 comes in foot and hand-operated models with available Digital power management. Its combination of performance and price is sure to get the attention of anglers looking for quality and value.



X3

Available Thrust:

45, 55, 70

Speed Control:

5 Speed

5/2

Digital Variable

Shaft Length

(cm/inch):

91/36 - 114/45

127/50



DIGITAL



Features

Precise Steering and Control (foot-operated model)

- Variable Ratio Steering (patent pending) delivers precise steering and boat control
- Premium dual-cable, pull-pull steering is standard
- Ergonomic, heel-toe operated foot pedal is easy to use

Quiet on the Water

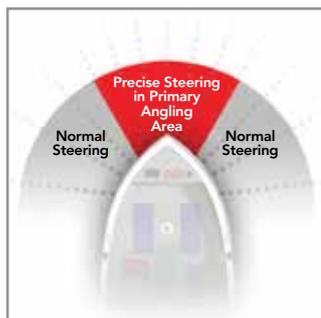
- Tight-fitting components and fewer metal-to-metal interfaces
- Collar keeps precision bearings secure for quiet operation and low wear
- Smooth-spinning 2-blade weedless propeller

Durable and Reliable

- Stable, wide-stance mount is constructed using rigid aircraft-grade aluminum
- Inner shaft is made with a premium composite with a lifetime guarantee against breaking
- Stainless steel bushings and precision bearings ensure long-term performance

Easy to Use

- Hinged "door" for easy motor height adjustment and removal
- Digital foot-control models feature a lighted steering indicator illuminated with LEDs. The LEDs provide quick and clear visibility for night fishing and have long-lasting durability
- Easy to stow and deploy



VARIABLE RATIO STEERING gives anglers precise steering and boat control in the primary angling zone where it's needed most. This proprietary technology also reduces torque steering feedback for smoother operation. Plus, premium dual-cable steering is responsive and durable.

COMPOSITE INNER SHAFT is made with a premium material that will bend, but won't break. It's backed by a lifetime warranty, so you can fish anywhere with confidence. The outer shaft is large-diameter, corrosion-resistant stainless steel for added strength (foot-operated models).



AIRCRAFT-GRADE ALUMINUM MOUNT

features stainless steel bushings in key wear areas for long-term performance. Tight-fitting components and fewer metal-to-metal interfaces make the X3 a quiet performer during operation and while stowing and deploying.



THE BULLDOG® PACKS BIG FIGHT IN A SMALL PACKAGE. The tough little Bulldog is specialized for small-boat, transom-mount applications. It comes in 40lb. and 54lb. thrust for plenty of power, and a 76 cm aluminum shaft. Its five forward speeds are controlled by a foot pedal joined by a 1,6m cable. Durable and reliable 360° rack-and-pinion steering.



BULLDOG

Available Thrust:
40, 54

Speed Control:
5 Speed

Shaft Length (cm/inch):
76/30



Features

- Durable and reliable 360° rack-and-pinion steering.
- Five speeds forward with foot pedal control.
- 63" cable for more placement options.
- Quiet and smooth operation gets you closer to fish.
- Versatile and adjustable transom mount.

**VERSATILE
TRANSOM MOUNT**
can be modified for
backtrolling from the
bow.

**TOUGH 30"
ALUMINUM SHAFT**
is perfect for small
boat applications.

MACHETE III
propeller gets
you in the shallows
quieter and faster.

FOOT PEDAL CONTROLS
5-speeds and durable
rack-and-pinion steering.

BULLDOG

CLASSIC HAND-CONTROLLED PERFORMANCE now comes with a choice of 5 speeds forward / 2 speeds reverse or Digital Variable speed control, which makes the R Series even more popular in the transom mount category. Transom Mount is the ultimate in strength, rigidity, and durability. The aluminum alloy construction and stainless steel hinge pins is used for this powerful and durable trolling motors range.



R3

R5

DIGITAL

Available Thrust:
30, 40, 45, 55
Voltage: 12, 24

Speed Control:
5/2
Digital variable
(option)

**Shaft Length
(cm/inch):**
46/18 - 76/30
91/36 - 107/42

Available Thrust:
70, 80, 105
Voltage: 12, 24, 36

Speed Control:
Digital variable
(standard)

**Shaft Length
(cm/inch):**
107/42 - 127/50



Features (R3 & R5)

- 5 speeds forward and 2 reverse, or Digital Variable speed control
- Reversible motor head for back trolling operation
- Ergonomic, extending handle puts control at your fingertips
- Mount with 7-point adjustment
- Solid aluminum and steel lower unit with powder coat finish
- Stainless steel propeller shaft and 2-blade or 3-blade prop
- Quiet operation lets you get closer to the fish
- Powerful, lower units runs cooler and lasts longer



DEPENDABLE LOWER UNIT is constructed of solid steel and aluminum with a powder coat finish.

INDUSTRY-LEADING TRANSOM MOUNTS. Found on the R3 and R5 models, the mount features aluminum alloy construction with a rugged powder coat finish. The stainless steel lock pin provides the ultimate in strength, rigidity and durability and ensures solid engagement in all seven positions.



TWIST-TILLER OPERATION. Finger-tip control of 5 speeds forward and 2 reverse, or Digital Variable speed control for increased precision and longer battery life. Longer, ergonomic extending handle.

Features (R5)

- Digital Variable speed control
- Industry-leading transom mount
- Premium composite shaft
- Transom Wide-Bite® mount
- 3-blade Machete® propeller



PROPS. Go shallower, faster and quieter with our tapered hub, 2-blade or 3-blade weed-free prop.

The R3 and R5 motors are available in Freshwater and Saltwater models.

Xi5

Xi5 QUICK-RELEASE BRACKET

Composite, White
8M0092063



Aluminum, Black
8M0092064

Xi5 WIRELESS REMOTE

Before operation, the handheld remote must be synced with the trolling motor. 2.4 GHZ
8M0092068



Xi5 WIRELESS FOOT PEDAL

Intuitive, pro-style "heel-toe" operation controls steering, makes it extremely quiet, precise, and 50% faster than the competition. 2.4 GHZ
8M0092069



PINPOINT® GPS

PINPOINT® GPS NAVIGATION SYSTEM

Ultra-precise GPS receiver and precision control make for incredibly accurate performance.
8M0092070



PINPOINT® GPS
REPLACEMENT REMOTE
8M0092071

NMEA 2000® STARTER KIT

For setting up an NMEA 2000® network required for a Pinpoint® GPS Gateway connection
8M0092086



Pinpoint® GPS GATEWAY KIT

Seamlessly integrates MotorGuide® and Lowrance® technologies.
8M0092085



RIGGING

TROLLING MOTOR POWER PLUG.

Two-prong 12-, 24- or 36-volt power plug provides a solid, safe connection.
8M4000953



TROLLING MOTOR POWER RECEPTACLE Matching two-prong 12-, 24- or 36-volt trolling motor receptacle for bow-panel installation. 8M4000954

SONAR ADAPTERS WITH 7-PIN BLUE/GRAY CONNECTOR

The Sonar Adapters are designed to provide clean, clear signals for the leading sonar brands. For use with MotorGuide motors with blue/gray 7-pin sonar connector. See motorguide.com for the latest compatibility list.



LOWRANCE (6-Pin)
8M4001959



GARMIN (6-Pin)
8M4001961



HUMMINBIRD (7-Pin)
8M4001962

8-GAUGE BATTERY CABLE AND TERMINALS WITH 50-AMP MANUAL RESET BREAKER

Protect your investment with this 50-amp manual reset breaker and heavy-duty 8-ga. battery cable and terminal.
MM309922T



(50-amp) MM5870



(60-amp) 8M0064076

QUICK CLAMP BATTERY CONNECTORS

Heavy-duty connectors for quick battery removal, charging, and storage. 8M0092072



TROLLING MOTOR REPLACEMENT PLUG

Use with 16- to 8-gauge wire. Easy to connect with Trolling Motor Receptacle
8M0092066.
8M0092065



TROLLING MOTOR RECEPTACLE

Use with 10-gauge and 8-gauge wire. For 6-gauge wire, use Adapter
8M0092067.
8M0092066



TROLLING MOTOR RECEPTACLE - 6 GAUGE ADAPTER

Accepts 6-gauge wire. For use with Trolling Motor Receptacle
8M0092066.
8M0092067



PROPS

2-Blade Power Prop

Hub Size: 3"
Application: Power & Efficiency
MGA0476B



3-Blade Aluminum Machete®

Hub Size: 3.5"
Application: Shallow & Durability
MGA087M



3-Blade Machete III Black

Hub Size: 3.5"
Application: Speed & Efficiency
MGA089B



3-Blade Machete III White Glass-Filled

Hub Size: 3.5"
Application: Speed & Efficiency
MGA089W



2-Blade Power Prop

Hub Size: 3.5"
Application: Power & Efficiency
MGA0495B



3-Blade Machete III Grey Glass-Filled

Hub Size: 3.5"
Application: Shallow & Durability
MGA089G



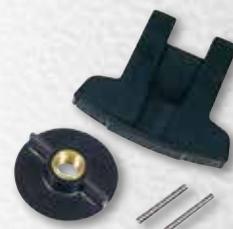
Safari™ Weedless

Hub Size: 3.5"
Application: Weedless & Power
8M0028330



Ninja™ Prop Wrench

Comes complete with spare prop nut and two prop pins, allowing fast prop changes.
MGA050B6



WIRELESS

WIRELESS MOUNTING PLATE

If you own multiple boats, take advantage of the quick-release Wireless Mounting Plate and swap your Wireless motor from boat to boat – it saves time and money. 8M4000975



SALTWATER WHITE
8M4000292

WIRELESS MOUNTING PLATE COVERS

Snap in place and clean up the deck.



FRESHWATER BLACK
MGA506A1

MOUNTING

UNIVERSAL QUICK RELEASE BRACKET

Quickly attach or remove any cable or electric steer motors. 8M0095972

UNIVERSAL QUICK RELEASE BRACKET TOP PLATE

Flexibility to quickly and easily switch between motors. 8M0095973



REMOVABLE MOUNT Makes motor removal and installation fast and simple. Universal hole patterns. Fits Gator® Flex 360, 20.8, 21, 21R, 24 and 24R mounts.



MGA515A2



MGA501A2

UNIVERSAL EXTENSION HANDLES Locks into place to fit transom-mount trolling motors and most popular tiller engines.



MGA504A1



MGA503A1

MOUNTING ISOLATORS Absorbs shock and protects electronics. Four per package. MGA015PB6



BOUNCE BUSTER™ II

For 21, 21R, 24 and 24R Gator Mounts. MGA097B6

TROLLING MOTOR MOUNTING KIT

Absorbs shock and protects electronics. Steel bolts and washers fit all trolling motors. Four per package. 8M4000873



MOTORGUIDE® RAM® MOUNT TROLLING MOTOR STABILIZERS

Considered essential by northern anglers and saltwater fishermen alike. Prevents damage to motor, shaft and head in rough water conditions.

RAIL MOUNT BASE

8M4000976

STANDARD

8M4000977

LONG

8M4000978



TIE DOWN STRAPS

The adjustable hook and loop strap keeps your trolling motor safely secured while trailering or on the water. MGA507A1



X5 FOOT-CONTROL BOW MOUNT								
X5-55FW FB 45" DIGITAL 12V	940500010	X5 Mount	55	45"	Composite	52	12	
X5-55FW FB 45" DIGITAL 12V SNR	940500080	X5 Mount	55	45"	Composite	52	12	
X5-70FW FB 45" 24V DIGITAL	940500170	X5 Mount	70	45"	Composite	42	24	
X5-70FW FB 45" 24V DIGITAL SNR	940500180	X5 Mount	70	45"	Composite	42	24	
X5-80FW FB 36" 24V DIGITAL	940500160	X5 Mount	79	36"	Composite	56	24	
X5-80FW FB 45" 24V DIGITAL	940500020	X5 Mount	80	45"	Composite	56	24	
X5-80FW FB 45" 24V DIGITAL SNR	940500090	X5 Mount	80	45"	Composite	56	24	
X5-80FW FB 50" 24V DIGITAL	940500030	X5 Mount	80	50"	Composite	56	24	
X5-80FW FB 50" 24V DIGITAL SNR	940500100	X5 Mount	80	50"	Composite	56	24	
X5-80FW FB 60" 24V DIGITAL	940500040	X5 Mount	80	60"	Composite	56	24	
X5-80FW FB 60" 24V DIGITAL SNR	940500110	X5 Mount	80	60"	Composite	56	24	
X5-105FW FB 45" 36V DIGITAL	940500050	X5 Mount	105	45"	Composite	36	36	
X5-105FW FB 45" 36V DIGITAL SNR	940500120	X5 Mount	105	45"	Composite	36	36	
X5-105FW FB 50" 36V DIGITAL	940500060	X5 Mount	105	50"	Composite	36	36	
X5-105FW FB 50" 36V DIGITAL SNR	940500130	X5 Mount	105	50"	Composite	36	36	
X5-105FW FB 60" 36V DIGITAL	940500070	X5 Mount	105	60"	Composite	36	36	
X5-105FW FB 60" 36V DIGITAL SNR	940500140	X5 Mount	105	60"	Composite	36	36	
X3 FOOT-CONTROL BOW MOUNT								
X3-45FW 36" 12V	940200050	X3 Mount	45	36"	Composite	38	12	
X3-45FW 45" 12V	940200060	X3 Mount	45	45"	Composite	38	12	
X3-45FW 50" 12V	940200070	X3 Mount	45	50"	Composite	38	12	
X3-55FW 36" 12V	940200080	X3 Mount	55	36"	Composite	52	12	
X3-55FW 45" 12V	940200090	X3 Mount	55	45"	Composite	52	12	
X3-55FW 50" 12V	940200100	X3 Mount	55	50"	Composite	52	12	
X3-70FW 45" 24V	940200110	X3 Mount	70	45"	Composite	42	24	
X3-70FW 50" 24V	940200120	X3 Mount	70	50"	Composite	42	24	
X3-55FW 36" 12V DIGITAL	940200220	X3 Mount	55	36"	Composite	52	12	
X3-55FW 45" 12V DIGITAL	940200170	X3 Mount	55	45"	Composite	52	12	
X3-70FW 45" 24V DIGITAL	940200180	X3 Mount	70	45"	Composite	42	24	
Xi5 WIRELESS ELECTRIC STEER BOW MOUNT								
Xi5-55FW 45" 12V FP SNR GPS	940800210	Xi5 Mount	55	48"	Composite	52	12	
Xi5-55FW 45" 12V W/O FP SNR GPS	940800330	Xi5 Mount	55	48"	Composite	52	12	
Xi5-55FW 48" 12V FP	940800170	Xi5 Mount	55	48"	Composite	52	12	

X5 FOOT-CONTROL BOW MOUNT									
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	16'-19'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	16'-19'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	17'-21'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	18'-23'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	18'-23'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	18'-23'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	18'-23'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	18'-23'
Digital Variable	Forward	Yes	Dual cable/VRS	2-blade Safari	Yes	No	No	Yes	18'-23'
X3 FOOT-CONTROL BOW MOUNT									
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	14'-17'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	14'-17'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	14'-17'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
5	Forward	Yes	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Digital Variable	Forward	Lighted	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
Digital Variable	Forward	Lighted	Dual cable/VRS	2-blade Safari	No	No	No	Yes	16'-19'
Digital Variable	Forward	Lighted	Dual cable/VRS	2-blade Safari	No	No	No	Yes	17'-21'
Xi5 WIRELESS ELECTRIC STEER BOW MOUNT									
Digital Variable	Forward	No	Wireless Pedal/Remote	2-blade Safari	Yes	Yes	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	Yes	Yes	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	14'-18'

Xi5 WIRELESS ELECTRIC STEER BOW MOUNT								
Xi5-55FW 54" 12V FP	940800180	Xi5 Mount	55	54"	Composite	52	12	
Xi5-55FW 54" 12V FP SNR GPS	940800220	Xi5 Mount	55	54"	Composite	52	12	
Xi5-55FW 54" 12V W/O FP SNR GPS	940800340	Xi5 Mount	55	54"	Composite	52	12	
Xi5-80FW 45" 24V FP SNR GPS	940800270	Xi5 Mount	80	45"	Composite	56	24	
Xi5-80FW 54" 24V FP	940800080	Xi5 Mount	80	54"	Composite	56	24	
Xi5-80FW 54" 24V FP SNR GPS	940800230	Xi5 Mount	80	54"	Composite	56	24	
Xi5-80FW 60" 24V FP	940800090	Xi5 Mount	80	60"	Composite	56	24	
Xi5-80FW 60" 24V FP SNR GPS	940800240	Xi5 Mount	80	60"	Composite	56	24	
Xi5-105FW 48" 36V FP SNR GPS	940800280	Xi5 Mount	105	48"	Composite	41	36	
Xi5-105FW 54" 36V FP	940800130	Xi5 Mount	105	54"	Composite	41	36	
Xi5-105FW 54" 36V FP SNR GPS	940800250	Xi5 Mount	105	54"	Composite	41	36	
Xi5-105FW 60" 36V FP	940800140	Xi5 Mount	105	60"	Composite	41	36	
Xi5-105FW 60" 36V FP SNR GPS	940800260	Xi5 Mount	105	60"	Composite	41	36	
R5 HAND-CONTROL TRANSMOUNT								
R5-70FW HT 42" 24V	940300030	#09 Transom Wide-Bite®	70	42"	Composite	70	24	
R5-80FW HT 42" 24V	940300040	#09 Transom Wide-Bite®	80	42"	Composite	56	24	
R5-105FW HT 42" 36V	940300050	#09 Transom Wide-Bite®	105	42"	Composite	36	24	
R3 HAND-CONTROL TRANSMOUNT								
R3-30 HT 30" 12V 03MT	940100170	#03 Transom	30	30"	Aluminium	36	12	
R3-40 HT 36" 12V 03MT	940100160	#03 Transom	40	36"	Aluminium	43	12	
R3-45 HT 36" 12V 09MT	940100150	#09 Transom Wide-Bite®	45	36"	Composite	44	12	
R3-55 HT 36" 12V 09MT	940100140	#09 Transom Wide-Bite®	55	36"	Composite	49	12	
R3-40 HT 36" 12V DIGITAL 03MT	940100200	#03 Transom	40	36"	Aluminium	43	12	
R3-45 HT 36" 12V DIGITAL 09MT	940100180	#09 Transom Wide-Bite®	45	36"	Composite	44	12	
R3-55 HT 36" 12V DIGITAL 09MT	940100190	#09 Transom Wide-Bite®	55	36"	Composite	49	12	
R3-55 HT 42" 12V DIGITAL 09MT	940100210	#09 Transom Wide-Bite®	55	42"	Composite	49	12	
BULLDOG FOOT-CONTROL TRANSMOUNT								
BULLDOG 40 30" 03MT	921500020	#09 Transom Wide-Bite®	40	30"	Aluminium	38	12	
BULLDOG 54 30" 09MT	921500090	#09 Transom Wide-Bite®	54	30"	Aluminium	52	12	

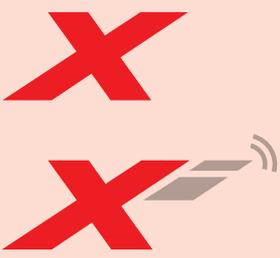
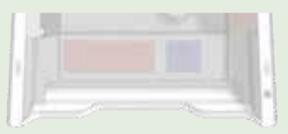
Xi5 WIRELESS ELECTRIC STEER BOW MOUNT									
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	Yes	Yes	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	20'-24'
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	20'-24'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	20'-24'
Digital Variable	Forward	No	Wireless Pedal	2-blade Safari	No	Compatible	Compatible	Yes	20'-24'
Digital Variable	Forward	No	Wireless Pedal/ Remote	2-blade Safari	Yes	Yes	Compatible	Yes	20'-24'
R5 HAND-CONTROL TRANSOM MOUNT									
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	17'-21'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	17'-21'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	18'-23'
R3 HAND-CONTROL TRANSOM MOUNT									
5/2	Forward/Reverse	No	Twist / Extendable	2-blade	No	No	No	No	10'-14'
5/2	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	12'-16'
5/2	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	14'-18'
5/2	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	16'-20'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	12'-16'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	14'-18'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	16'-20'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	16'-20'
BULLDOG FOOT-CONTROL TRANSOM MOUNT									
5	Forward	Yes	Single cable	3-blade Machete	No	No	No	No	10'-16'
5	Forward	Yes	Single cable	3-blade Machete	No	No	No	No	12'-18'

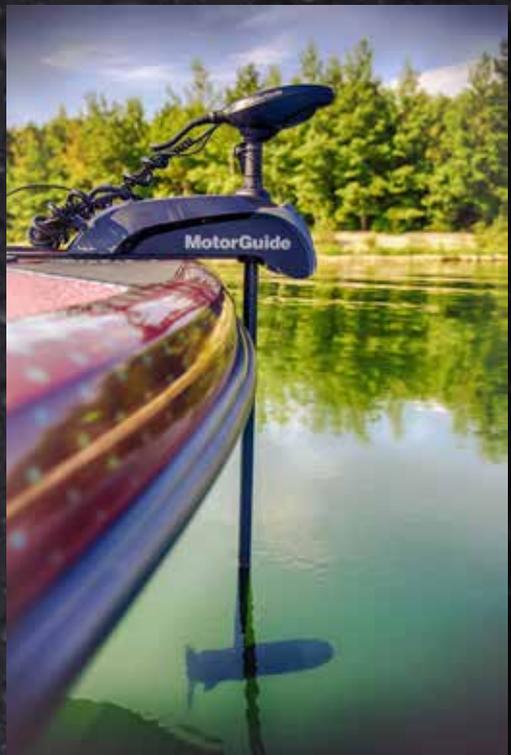
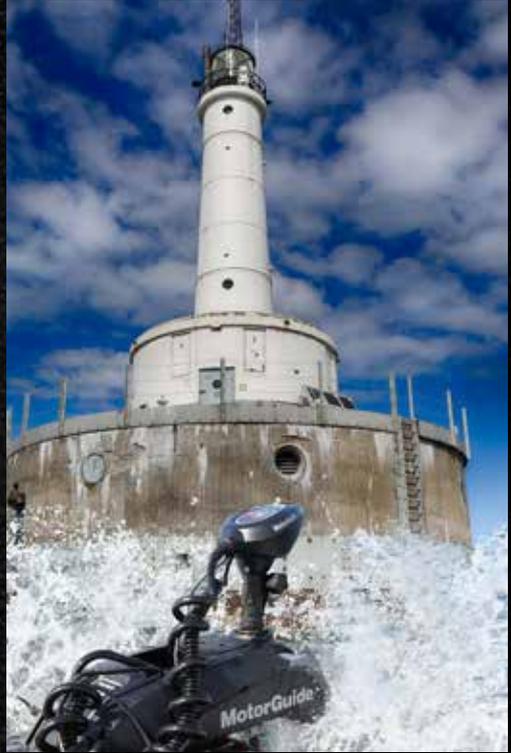
Model	Part number	Mount	Peak thrust	Shaft	Shaft material	Max amp draw	Volts
Xi5 WIRELESS ELECTRIC STEER BOW MOUNT							
Xi5-55SW 48" 12V FOB	941700060	Xi5 Mount	55	48"	Composite	52	12
Xi5-55SW 54" 12V FOB	941700070	Xi5 Mount	55	54"	Composite	52	12
Xi5-80SW 54" 24V FOB	941700020	Xi5 Mount	80	54"	Composite	56	24
Xi5-80SW 60" 24V FOB	941700030	Xi5 Mount	80	60"	Composite	56	24
Xi5-105SW 54" 36V FOB	941700040	Xi5 Mount	105	54"	Composite	41	36
Xi5-105SW 60" 36V FOB	941700050	Xi5 Mount	105	60"	Composite	41	36
Xi5-55SW 54" 12V GPS	941700080	Xi5 Mount	55	54"	Composite	56	24
Xi5-80SW 48" 24V GPS	941700110	Xi5 Mount	80	48"	Composite	52	12
Xi5-80SW 60" 24V GPS	941700090	Xi5 Mount	80	60"	Composite	56	24
Xi5-105SW 60" 36V GPS	941700100	Xi5 Mount	105	60"	Composite	41	36
R5 HAND-CONTROL TRANSMOUNT							
R5 80SW HT 42" 24V	941100010	#09 Transom Wide-Bite®	80	42"	Composite	56	24
R5 105SW HT 50" 36V	941100020	#09 Transom Wide-Bite®	105	50"	Composite	36	36
R3 HAND-CONTROL TRANSMOUNT							
R3-45SW HT 18" 12V DIGITAL 09MT	941000030	#09 Transom Wide-Bite®	45	18"	Composite	44	12
R3-45SW HT 36" 12V DIGITAL 09MT	941000010	#09 Transom Wide-Bite®	45	36"	Composite	44	12
R3-55SW HT 36" 12V DIGITAL 09MT	941000020	#09 Transom Wide-Bite®	055	36"	Composite	49	12

MOTORGUIDE HAS THE TROLLING MOTOR TO MATCH YOUR BOAT AND FISHING STYLE.



Speed control	Motor directions	Directional indicator	Steering	Propeller	Integrated sonar	Pinpoint GPS	Pinpoint GPS gateway	Battery meter	Recommended boat length
Xi5 WIRELESS ELECTRIC STEER BOW MOUNT									
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	14'-18'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	17'-21'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	20'-26'
Digital Variable	Forward	No	Wireless Remote	2-blade Safari	No	Compatible	Compatible	Yes	20'-26'
Digital Variable	Forward	No	GPS Remote	2-blade Safari	No	Yes	Compatible	Yes	17'-21'
Digital Variable	Forward	No	GPS Remote	2-blade Safari	No	Yes	Compatible	Yes	14'-18'
Digital Variable	Forward	No	GPS Remote	2-blade Safari	No	Yes	Compatible	Yes	17'-21'
Digital Variable	Forward	No	GPS Remote	2-blade Safari	No	Yes	Compatible	Yes	20'-26'
R5 HAND-CONTROL TRANSOM MOUNT									
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	17'-21'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	No	18'-23'
R3 HAND-CONTROL TRANSOM MOUNT									
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	8'-16'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	14'-18'
Digital Variable	Forward/Reverse	No	Twist / Extendable	3-blade Machete	No	No	No	Yes	16'-20'

	SERIES	MOTOR	STEERING	SPEED CONTROLS
		X5	Dual cable VRS - Foot	Digital Variable
		X3	Dual cable VRS - Foot	5-Speed 5/2 Digital Variable
		Xi5	Wireless Foot Pedal Wireless / GPS Remote	Digital Variable
		R3	Twist / Extendable - Hand	5/2 Digital Variable
		R5	Twist / Extendable - Hand	Digital Variable
	TRANSOM			



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