

## 2014 Yamaha YZF (1 USD)



**(908) 998-4700 ext 1711**

**\$11,399**

**Flemington Circle**  
300 Route 202  
Flemington, NJ 08822

**Scoters, UTVs, Generators,  
300 Route 202  
Flemington, NJ (908)237-0099**

**Yamaha**

**Flemington  
OFF-ROAD**

**76 Reaville Ave  
Flemington, NJ  
908 237-0099**

**Sportsman ATV  
Ranger UTV  
RZR Sport**

**Price does not include freight, prep, or any applicable taxes or document fees. Prices are valid for cash or qualified finance buyers.**

Location **New Jersey**  
<https://www.genclassifieds.com/x-440073-z>

2014 YAMAHA R1Call MATT FREITAS at ext 1711  
or text 1711 to for full detailsFlemington Yamaha-Kawasaki-Polaris-Sea Doo-Can-  
Amhttp://inventory.emotorcycledeals.com/p/18335812/2/11055932/1711\$11,399DESCRIPTION:MSRP  
\$14,490 \*\*ATTENTION MILITARY DISCOUNTS AVAILABLE\*\*  
Discounts of up to \$400 in Dealer Cash card available for ACTIVE military personel for purchase of  
accessories and Gear The YZF-R1 benefits from MotoGP technology - a seven-level Traction Control  
system. The system has been developed so the rider does not feel any unnatural or harsh intervention  
from the system. In addition, traction control can aid in reducing tire wear due to less wheel spin. Coupled  
with the three level D-Mode electronic throttle response control, riders have 21 different choices available  
to tailor the YZF-R1 to their riding preference. This R1 keeps all the technological superiorities developed  
for its predecessor: YCC-T (Yamaha Chip Controlled Throttle) is a MotoGP inspired fly-by- wire  
technology used to deliver instant throttle response. YCC-I is Yamaha Chip Controlled Intake which is a  
variable intake system that broadens the spread of power. The fuel injection system provides optimum  
air/fuel mixtures for maximum power and smooth throttle repsonse. In keeping with this machines  
exceptional cornering ability and crisp handling, the aluminum frame has been designed to offer  
exceptional rigidity balance.The rear frame is lightweigt Controlled-Fill die-cast magnesium, contributing  
the optimum mass centralization. Suspension includes YHSJ (Yamaha Hydralucic System Japan) front  
forks which use one of the tricks developed for our winning MotoGP bikes: independent damping. The left  
fork handles compression damping and the right side handles rebound damping. And the rear shock  
adopts bottom linkage for optimum suspension characteristics. The sound on the YZF-R1 is unlike any  
other inline-four cylinder production supersport. The precise and throaty pulse of the exhaust note will  
have you enthused about the thrills to be had. Engine crossplane crankshaft technology, proven  
in every other victor of MotoGP machines, provides a highly refined firing impulse. Unlike other  
inline-four engine designs where the two pistons and two inlets must move the piston pairs with  
the crank, the crossplane crankshaft has each connected piston with a unique crank order of 1-2-3-4  
90-180. This overcomes the inherent fluctuations in inertial torque during each engine revolution, and the  
accompanying peak torque characteristics. Instead, combustion torque continues to build, giving the  
rider more linear throttle response with awesome power and traction out of the corners. Seven-level  
Traction Control System allows the rider to get more traction and drive while exiting corners. To maximize  
rider comfort as well as power output, the engine adopts a coupling-type balancer that rotates in the  
opposite direction as the crankshaft. This engine features forged aluminum pistons to take maximum  
advantage of the power characteristics. Titanium intake valves are lightweight. A forced air intake system



2014	Yamaha	YZF
------	--------	-----



<https://www.genclassifieds.com/x-440073-z>



<https://www.genclassifieds.com/x-440073-z>



<https://www.genclassifieds.com/x-440073-z>



https://www.genealists.com/x-40073-z



4073-z  
news/ww  
System  
well  
in as  
e pow



4075-Z



44079-z



40073-2



45073-2

2014	Yamaha	YZF
------	--------	-----

---

is adopted to increase intake efficiency by using the natural airflow during riding to pressurize the air in the air box. This contributes to outstanding power delivery characteristics in the high-speed range, while the design also helps to minimize intake noise. Slipper-type back torque-limiting clutch greatly facilitates braking/downshifting from high speed. The exhaust system is meticulously designed to enhance engine output while, thanks to its three-way catalyst technology, also reducing exhaust emissions. The silencer is a single expansion type, and the sound coming through from the unique crossplane crankshaft-equipped engine is unlike any other inline-four cylinder production supersport. This fuel-injected engine takes full advantage of YCC-T (Yamaha Chip Controlled Throttle), the MotoGP-inspired fly-by-wire technology used to deliver instant throttle response. There's also YCC-I, Yamaha Chip Controlled Intake, the variable intake system that broadens the spread of power. Have it your way, thanks to Yamaha D-MODE (or Drive Mode) variable throttle control. There are three modes that control how YCC-T responds to throttle input from the rider. The selectable A mode puts more emphasis on engine response in low to midrange rpm. B mode, on the other hand, provides less sharp response to input for riding situations that require especially sensitive throttle operation. The standard map is designed for optimum overall performance. Selecting the map you want is as easy as pressing a button on the handlebars.

**Chassis/Suspension:** The frame has a combination of uncompromising rigidity where needed along with carefully achieved flex for the precise rigidity balance this bike needs to give the rider the full benefit of its handling and engine characteristics. It is a sophisticated combination of Controlled-Fill die-cast, stamping, and gravity casting the exact technology needed for each portion of this advanced frame. Front forks take a page from the championship-winning design of our MotoGP weapon, the M1. Since both forks always move together, compression damping duties can be confined to the left fork, while rebound damping is precisely handled by the right fork, reducing oil cavitation. The rear shock features both high and low speed compression damping plus an easy-to-use screw hydraulic adjustment for preload. This unit also adopts a pillow-ball-type joint for exceptional shock absorption, road hold feeling, and damper response. To achieve maximum performance, a bottom linkage is used to work with the rest of the chassis refinements for brilliant, crisp handling characteristics. Factory racers get machines tailored to their preferences.

Welcome to the club. R1 has adjustable footrests, with a 15mm height and 3mm front-to-rear adjustment. Top triple clamps add to the appearance of the YZF-R1, reminiscent of those on the MotoGP powerhouse YZR-M1. LED position lights enhance the YZF-R1's unique styling.

**Additional Features:** The instrumentation includes everything a rider wants to know, including gear position. For Yamaha OEM Parts for your YZF-R1 go to [www.yamahapart.com](http://www.yamahapart.com)

**DETAILS:** Condition: New Engine: L4, 998 cc; 4-Stroke; Liquid Cooled; DOHC Transmission: 6 Speed Exterior Color: Blue

**OPTIONS:** 2014 YAMAHA R1 Call MATT FREITAS at ext 1711 or text 1711 for full details

<http://inventory.emotorcycledeals.com/p/18335812/2/11055932/1711> \$11,399 Price does not include freight, prep, or any applicable taxes or document fees. Prices are valid for cash or qualified finance.