



JMSDF

JAPAN TRAINING SQUADRON 2014





Biography

Rear Admiral Hideki Yuasa

1986 Graduated from National Defense Academy
2002 Commanding Officer, JS MINEYUKI
2008 Commander, Escort Division 14
2011 Commander, Escort Flotilla 2
2013 Present Assignment

WELCOME ABOARD

On behalf of the officers and crew of Japan Training Squadron,
I sincerely express my appreciation for your visit.

Japan Training Squadron, consists of JS KASHIMA(TV3508),
JS SETOYUKI(TV3518) and JS ASAGIRI(DD151), has
approximately 730 officers and crew, including 172 newly
commissioned officers.

The purpose of our overseas training cruise is to develop
seamanship of the newly commissioned officers, to cultivate their
mind as the future leaders, and also to promote mutual understanding
and goodwill with the countries we visit.

We hope you'll enjoy your tour and understand Japan Training
Squadron and Japan Maritime Self-Defense Force.

Rear Admiral Hideki Yuasa
Commander, Japan Training Squadron

SHIP'S CHARACTERISTICS

KASHIMA(TV3508)

Displacement 4,050t
 Dimensions 143×18×4.6m
 Main machinery 2 gas-turbines, 2 diesels
 2 shafts(27,000PS)
 Speed 25kt
 Weapons Oto Melara 76mm gun ×1
 324mm triple torpedoes tubes ×2



Commanding Officer
 Captain Tetsuya Morita



SETOYUKI(TV3518)

Displacement 3,050t
 Dimensions 130×13.6×4.4m
 Main machinery 4 gas-turbines
 2 shafts(45,000PS)
 Speed 30kt
 Weapons Oto Melara 76mm gun ×1
 20mm Phalanx Mk15 CIWS ×2
 SSM Harpoon launcher ×1
 SAM Sea Sparrow Mk29 launcher ×1
 ASROC Mk112 octuple launcher ×1
 324mm triple torpedoes tubes ×2



Commanding Officer
 Commander Ryouko Azuma



ASAGIRI(KDD151)

Displacement 3,500t
 Dimensions 137×14.6×4.5m
 Main machinery 4 gas-turbines
 2 shafts(54,000PS)
 Speed 30kt
 Weapons Oto Melara 76mm gun ×1
 20mm Phalanx Mk15 CIWS ×2
 SSM Harpoon launcher ×1
 SAM Sea Sparrow Mk29 launcher ×1
 ASROC Mk112 octuple launcher ×1
 324mm triple torpedoes tubes ×2
 Helicopters SH-60J Seahawk ×1



Commanding Officer
 Commander Kenji Kawauchi



OVERSEAS TRAINING CRUISE 2014

