

The Dutch East Indies Unit		
Java Guard Unit		
21st Special Base Force		
Cdr	R Adm	38
Senior Staff	Kubo Kyūji (久保九次)	50
Borneo Guard Unit	Cdr	Wakatsuki Ryōzō (若槻龍三)
22d Special Base Force		
Cdr	R Adm	39
Senior Staff	Hirose Suēto (広瀬未人)	50
Celebes Guard Unit	Cdr	Imazato Yoshimitsu (今里義光)
23d Special Base Force		
Cdr	Capt	40
Senior Staff	Mori Kunizō (森国造)	51
Ambon Guard Unit	Cdr	Noji Sōsuke (野地宗助)
24th Special Base Force		
Cdr	R Adm	39
Senior Staff	Hatakeyama Koichirō (畠山耕一郎)	50
	Cdr	Shigaki Kenkichi (志柿謙吉)
The 1st Southern Expeditionary Fleet		
Singapore Base Unit		
10th Special Base Force		
Cdr	R Adm	38
Senior Staff	Oku Nobukazu (興信一)	42
Rangoon Base Unit	Cdr	Yamazaki Sadanao (山崎貞直)
12th Special Base Force		
Cdr	R Adm	40
Senior Staff	Ishikawa Shigeru (石川茂)	52
	Cdr	Kokiso Kenzō (小木曾憲三)

Attached Table No. 2
Characteristics of the Vessels and Aircraft of the Southern Task Force
(From the 'Kaigun Zosen Gijyutsu Gaiyō' (『海軍造船技術概要』 [An overview of naval engineering in the [Japanese] Navy]) and 'Kaigun Kōkū Hombu chōsei, Kōkūki Yōmoku-hyō' (海軍航空本部調製『航空機要目表』 ['Characteristics of [IJN] aircraft' prepared by the Navy Aeronautical Dept])

Type	Name	Standard Displacement (tons)	Shaft Horsepower (HP)	Maximum Speed (knots)	Completion	Guns and Antiaircraft Artillery (AA)	Torpedoes	Aircraft	Others	Remarks
Battleship	Kongō	32,156	136,000	30.5	1913-15	36 II×4, 15×14, 12.7 AA II×4		$f_{95}^{s \times 3}$		Same class: <i>Haruna</i> , <i>Hiei</i> , <i>Kirishima</i> ; 2d Refitting: 1934-36
	Akagi	41,300	133,000	31.2	1927	20 II×5, 12.7 AA II×6		$f_o^{s \times 21}$, $f_{99}^{b \times 21}$, $f_{97}^{o \times 30}$		Refitted: 1938
	Kaga	42,541	127,400	31.2	1928	20 II×5, 12.7 AA II×8		$f_o^{s \times 21}$, $f_{99}^{b \times 30}$, $f_{97}^{o \times 30}$		Refitted: 1935
Aircraft Carrier	Soryū	18,800	152,000	34.5	1937-39	12.7 AA II×6		$f_o^{s \times 21}$, $f_{99}^{s \times 21}$, $f_{97}^{o \times 21}$		Same class: <i>Hiryū</i>
	Shōkaku	29,800	160,000	34.2	1941	12.7 AA II×8		$f_o^{s \times 21}$, $f_{99}^{o \times 30}$, $f_{97}^{o \times 30}$		Same class: <i>Zuikaku</i>
	Ryūjō	8,000	65,000	29.0	1933	12.7 AA×12		$f_{97}^{s \times 12}$, $f_{96}^{s \times 12}$		
Cruiser	Kuma	5,100	90,000	36.0	1920-21	14×7, 8 AA×2	53 II×4 (8th-year type)	$f_{94}^{s \times 1}$		
	Nagara	5,170	ditto	ditto	1922-25	ditto	61 II×4 (ditto)	ditto		Same class: <i>Yura</i> , <i>Kinu</i>

Cruiser (cont.)	<i>Naka</i>	5,195	ditto	35.25	1924-25	ditto	ditto (Type93, <i>Sendai</i> : 8th- year type)	ditto	Same class: <i>Sendai</i> , <i>Jintsū</i>
	<i>Nachi</i>	10,000	130,000	35.5	1927-29	20 II×5, 12 AA×6	61 III×4 (Type93)		Same class: <i>Myōkō</i> , <i>Haguro</i> , <i>Ashigara</i>
	<i>Atago</i>	9,850	ditto	ditto	1932	20 II×5, 12 AA×4	61 II×4 (ditto)	$f_{95}^{st} \times 2$, $f_0^{st} \times 1$	Same class: <i>Takao</i> , <i>Chōkai</i> , <i>Maya</i>
	<i>Mogami</i>	8,500	152,000	37.0	1935-37	20 II×5, 12.7 AA II×4	61 III×4 (ditto)	$f_{95}^{st} \times 2$, $f_0^{st} \times 1$	Same class: <i>Mikuma</i>
	<i>Suzuya</i>	ditto	ditto	35.0	1937-38	ditto	ditto	ditto	Same class: <i>Kumano</i>
	<i>Kashii</i>	5,890	8,000	18.0	1941	14 II×2, 12.7 AA II×1	53 II×2 (8th-year type)	$f_{94}^{st} \times 1$	
	<i>Toné</i>	13,320	152,000	35.0	1938-39	20 II×4, 12.7 AA II×4		$f_0^{st} \times 3$, $f_{94}^{st} \times 2$	Same class: <i>Chikuma</i>
	<i>Chitose</i>	11,023	56,800	29.0	1938	12.7 AA II×2		$f^k \times 9$, $f_{94}^{st} \times 3$	
	<i>Mizulho</i>	10,929	15,200	22.0	1939	12.7 AA II×3		$f^k \times 9$, $f_{94}^{st} \times 3$	
	<i>Shima- kaze</i>	1,215	38,500	39.0	1920	12×4	53 II×3 (6th-year type)		Same class: <i>Shiokaze</i> , <i>Hakaze</i> , <i>Tachikaze</i>
Destroyer	<i>Kami- kaze</i>	1,270	ditto	37.25	1921-22	ditto	ditto		Same class: 5th De- stroyer Div

Destroyer (cont.)	<i>Satsuki</i>	1,315	ditto	ditto	1926	ditto	61 III×2 (6th-year type)			Same class: 22d Destroyer Div
	<i>Fubuki</i>	1,680	50,000	38.0	1928	12.7 II×3	61 III×3 (Type90)			Same class: vessels of the 3d Destroyer Sqdn; Special type destroyers
	<i>Aka- tsuki</i>	ditto	ditto	ditto	1932	ditto	ditto (Type93)			Same class: 6th Destroyer Div; Special type destroy- ers
	<i>Shira- tsuyu</i>	1,685	42,000	34.0	1936	12.7 II×2 + 1	61 III×2 (ditto)			Same class: 2d and 24th Destroyer Divs; Special type destroyers
	<i>Asashio</i>	1,961	50,000	35.0	1937	12.7 II×3	ditto			Same class: 8th and 9th Destroyer Divs; Special type destroyers
	<i>Kagerō</i>	2,000	52,000	ditto	1939	ditto	ditto			Same class: 4th, 15th and 16th Destroyer Divs; Type A destroyers
	<i>Chidori</i>	770	11,000	30.0	1933	12.7 II×1 + 1	53 II×2 (6th-year type)			Same class: 21st Sub- chaser Div
	<i>Isukuta- shima</i>	1,970	3,000	17.0	1929	14×3, 8 AA×2			M×300	
	<i>Yagyama</i>	1,135	4,800	20.0	1932	12 AA×2			M×185	
Netlayer	<i>Shira- taka</i>	1,345	2,000	16.0	1929	12 AA×3				Quick-set net: 6 NM (or M×100)
Torpedo Boat										
Minelayer										

Netlayer (cont.)	<i>Hatsu-taka</i>	1,600	6,000	20.0	1939	40 MG×4			Antisubmarine net: 24 NM (or M×110)	Same class: <i>Aotaka</i>
	<i>Waka-taka</i>	ditto	ditto	ditto	1941	8 AA×2			ditto	
Coastal Defense Ship	<i>Shimushu</i>	860	4,200	19.7	1940	12×3, 25 MG II×2			DC×18	
Mine- sweeper	No. 1	600	4,000	20.0	1923	12×1, 25 MG×5			DC×18~20 (?)	Same class: No. 2, No. 3, and No. 4
	No. 5	620	ditto	21.0	1929	12×2, 8 AA×1			ditto	Same class: No. 6
	No. 7	630	3,850	20.0	1938	12×3, 25 MG II×1			ditto	Same class: Nos. 7~12
	No. 13	500	3,200	20.0	1933	12×2			ditto	Same class: No. 14
	No. 15	ditto	ditto	ditto	1934	ditto			ditto	Same class: No. 16
	No. 17	578	ditto	19.0	1936	ditto			ditto	Same class: No. 18
	No. 19	648	3,850	20.0	1941	25 MG II×1			ditto	
Subma- rine Chaser	No. 1	266	3,400	24.0	1934	40 MG II×1			DC×36	Same class: No. 2
	No. 3	270	2,500	20.0	1936	ditto			ditto	
	No. 4	291	3,000	23.0	1938	ditto			ditto	Same class: Nos. 4~12
	No. 13	438	1,700	16.0	1940	8 AA×1			ditto	Same class: Nos. 13~18

Minelayer	<i>Tsubame</i>	450	2,500	19.0	1929	8 AA×1				Capture-net: 3NM (or M×120)	Same class: <i>Kamome</i>
Special Service Vessel	<i>Akashi</i>	9,000	10,000	19.2	1939	12.7 AA II×2					Repair vessel
	<i>Tsukushi</i>	1,400	5,700	19.7	1941	12 AA II×2					Survey ship
	<i>Asahi</i>	11,441		18.0	1897	30×4, 15×10, etc.				Submarine rescue device	Repair vessel
Patrol Boat	No. 1	1,215		18	1920-21 (refit: Apr 1940)	12×2 (assumed)				DC×18~20 (assumed)	Same class: No. 2; refits of the 1st-class Destroyers <i>Shinakaze</i> and <i>Nadakaze</i>
	No. 37	770		18	1922 (refit: Apr 1940)	12×2 (assumed)				DC×18~20 (assumed)	Same class: Nos. 31~39; refits of the 2d-class <i>Hishiri</i> - class destroyers

Name	Displacement (tons)	Shaft Horse- power (HP)		Max. Speed (knots)		Com- pletion	Guns	Launching Tubes (Number of Torpedoes) and Mines	Cruising Range (knots—NM)		Remarks
		Under- water	Surface	Under- water	Surface				Surface	Under- water	
<i>I-121</i>	1,142	1,768	2,400	14.5	7.0	1927	14×1	Bow: 4 (12), M×42	8—10,500	4.5-40	Same class: <i>I-122</i> , <i>I-123</i> , <i>I-124</i> (Submarines with equipment to lay mines)
<i>I-53</i>	1,635	2,300	6,800	20.0	8.0	ditto	12×1	Bow 6, Stern 2 (16)	10—10,000	3.0-90	Same class: <i>I-54</i> , <i>I-55</i> , <i>I-58</i> (Kaidai IIIa-class)
<i>I-56</i>	ditto	ditto	ditto	ditto	ditto	1929	ditto	ditto	ditto	ditto	Same class: <i>I-57</i> , <i>I-59</i> , <i>I-60</i> (Kaidai IIIb-class)
<i>I-62</i>	ditto	ditto	6,000	ditto	8.5	ditto	ditto	Bow: 4, Stern 2 (14)	10—10,800	3.0-60	Same class: <i>I-64</i> (Kaidai IV-class)

Submarines (cont.)	I-65	1,575	2,330	ditto	ditto	20.5	8.2	1932	10 AA×1, 12 MG×1	ditto	10—10,000	3.0-60	Same class: I-66 (Kaidai V-class)
	Ro-33	700		2,900	1,200	20.5	8.2	1935	8×1, 13 MG×1	Bow 4(10)	12—8,000	3.5-90	Same class: Ro-34 (Kaichū VI-class)

Notes

Guns: 20 II×5 (five twin-20cm-gun [turrets]); Antiaircraft Artillery: 40 MG (40mm machineguns); M: Mines; DC: Antisubmarine depth charges; f_{95} Type-95 reconnaissance seaplane; f_{97} Type-97 carrier based attack plane; f_{96} Type-96 carrier-based fighter plane; f_0 Type-0 reconnaissance seaplane; f^A Observation aircraft.

Type	Mark Model	Crew		Fuel (liter)		Engine	HP/ Altitude	Armaments			Speed (knots)		Climbing Power		Cruising Capacity						Introduction	
		Main Tank	Add. Tank				Guns (mm)	Bombs & Torpedoes	Communication devices	Max/ Altitude	Landing	Max/ Altitude	Service Ceiling (m)	State	Load	Weight (kg)	Fuel (liter)	Range (NM)	Duration	Speed/ Altitude		
Fighter Plane	Type-96 Carrier-based Fighter Plane Mark 4	1	330	160		Kotobuki-41 x1	680 / 3,000m	7.7 x2	30kg x2	Radio-Phone x1	233.5 / 3,160m	60.5	3'-35" / 3,000m	9,830		648 NM / 150 KT / 3,000m						Feb 1939
	Type-0 Carrier-based Fighter Plane Model 21	1	520	330		Sakae-12 x1	950 / 4,200m	20 x2 7.7 x2	30kg x2	ditto	280 / 4,300m	60	7'-27" / 6,000m	10,300	2 Ex Ld 3 Ex Ld	60x1		Add Tk	1,680	9.33 7.40	180 / 4,700m	Dec 1940
Attack Plane	Type-96 Land-based Attack Plane Model 21	7	5,388 +110			Kinsei-42 x2	1,070	20 x1 7.7 x4	60 x12 (250 x2) (500 x1) (800 x1) (Torpedo x1)	Radio Telegraph x1 Direction Finder x1	201.5 / 4,180m	61	12'-55" / 5,000m	9,130	R Ex Ld A Reg Ld A Ex Ld		10,300 8,000 10,300	4,811 1,343 4,173	3,007 810 2,522	21.47 5.80 18.02	140 / 4,000m	Jun 1936

Attack Plane (cont.)	Type-1 Land- based Attack Plane Model 11	7	5,600			Kasei-15 x2	1,420 / 2,600m	20 x1 7.7 x4	60 x12 (250 x4) (500 x1) (800 x1) (Torpedo x1)	Radio Telegraph x1 Radio Phone x1 Direction Finder x1	244 / 5,900m	69.5	9'-53" / 5,000m	10,280	T Ex Ld B Ex Ld R Ex Ld	Torp x1 800 x1		4,640	2,020 ditto 3,270	16.0 ditto 19.2	170 / 3,000m	Apr 1941
	Type-97 Carrier- based Attack Plane Model 12	3	1,160			Sakaë-11 x1	970 / 3,000m	7.7 x1	800 x1 (250 x1) (60 x2) (Torpedo x1)	Radio Telegraph x1	204 / 3,600m	61	7'-40" / 3,000m	7,640	T Reg Ld T Ex Ld	Torp x1 ditto		375 4,100	528 1,075	3.77 7.70	140 / 3,000m	Dec 1939
Reconnaissance Plane	Type-98 Land- based Recon. Plane Model 12	2	979			Sakaë-12 x1	950 / 4,200m	7.7 x1			263 / 4,550m		3'-58" / 3,000m	9,500			1,024 NM / 180 KT / 4,000m					Jul 1941
	Type-94 Recon. Sea- plane Model 12	3				Zuiset-11 x1	850	7.7 x2	60 x4	Radio Telegraph x1	149 / 2,000m		9'-6" / 3,000m	7,520	Ex Ld			1,100			90	Nov 1938
	Type-95 Recon. Sea- plane	2				Kotobuki Mod-2 x1	500	7.7 x2	30 x2 (60 x2)		161.5 / 2,000m		6'-31" / 3,000m	7,270	Ex Ld			980			100	Sept 1935

Recon. Plane (cont.)	Type-0 Recon. Sea-plane Model 11	3	1,480		Kinsei-43 x1	1,200/ 3,000m	7.7 x1	60 x4 (250 x1)	Radio Telegraph x1 Direction Finder x1	203/ 2,180m		8'-32" / 5,000m	7,950	Reg Ld B Ex Ld R Ex Ld	250x1	3,650 4,000 ditto	629 712 1,068	829 940 1,404	6.90 7.85 11.70	120 / 2,000m	Dec 1940
Observation Plane	Type-0 Observ. Sea-plane Model 11	2	630		Zuisei-13 x1	700/ 4,000m	7.7 x3	60 x2	Radio Telegraph x1	199.5/ 3,000m	59	5'-04" / 3,000m	9,440	Reg Ld B Ex Ld R Ex Ld	250x1	2,550 2,850 2,852	227 172 623	240 140 578	2.09 1.27 5.25	109 135 109	Dec 1940
Flying Boat	Type-97 Flying Boat Model 22	9	13,409		Kinsei-46 x4	1,040/ 4,200m	20 x1 7.7 x4	60 x12 (250 x4) (500 x2) (800 x2) (Torp x2)		183.5/ 4,000m	55.5	13'-31" / 5,000m	9,610	T Reg Ld R Ex Ld R Fr Ex Ld	Torp x2	23,000 21,500 23,000	9,943 10,195 12,222	2,590 2,700 3,283		120 / 2,000m	Apr 1940

Notes:

2 Ex Ld: 2d extra load; R Ex Ld: Extra load [of fuel] for reconnaissance mission; A Reg Ld: Regular load for attack mission; T Ex Ld: Extra load [of fuel] for torpedo attack mission; B Ex Ld: Extra load [of fuel] for bombing attack mission; R Fr Ex Ld: Further extra load [of fuel] for reconnaissance mission

Reference: Characteristics of the Main Army Aircraft

Type	Name	Crew		Fuel (liter)		Engine	HP/ Altitude	Armaments			Speed (knots)		Climbing Power		Cruising Capacity	Introduction
		1	5	Main Tank	Add. Tank			Guns (mm)	Bombs & Torpedoes	Commun- cation de- vices	Max/ Altitude	Landing	Max/ Altitude	Service Cell- ing (m)		
Fighter Plane	Type-97 Fighter Plane	1				Type-97	680/ 4,000m	7.7 × 2			254 / 3,500m		5'-22" / 5,000m		1,200 km (650 NM); gross load: 1,547kg	1937
	Type-1 Fighter Plane Model I	1				Ha-25	970	12.7 × 2			267 / 4,000m		5'-30" / 4,000m	10,000	2,000 km (1,080 NM); gross load: 1,950kg	1941
Bomber	Type-97 Heavy Bomber Model II	5	7			Ha-101	1,340×2	12.7~20 ×1 7.7 × 4	500~1,000		256 / 5,000m			10,670	2,800 km (1,520 NM); gross load: 9,285kg	1941