

The Birds of Kiribati

The islands of the Republic of Kiribati span over 3,500,000 km² of ocean but together ner traines to the Reputation of the Artificial System of the Artificia

Identifying Birds

Many birds are most active in the morning, and some seabirds arrive and depart from their nests at dawn and douk. Useful features in identifying birds include the colouration and presence of any distinctive maxings; the length, shape, and colour of the bill; the length and colour of the legs; bird's size and wingspan, foraging habitat (ocean, shoreline, vegetation); nesting habits (on the ground, in a tree, in a burrow); and calls. All the birds cept the migrants breed on the islands.



w = wingspan

Phoenix Petrel

Nests on ground under vege

L = 35 cm W = 83 cm

White on belly, underwings dark except for pale leading edge, bill short and thick

All dark with pale stripe across inner upperwing

small head, short bill, tail longer and more pointed than Christmas Shearwater. Soft barking call at night

predator-free islands.

Pterodro ma alba

Te Ruru

Wedge-tailed Shearwater Te Tanguoua L = 46 cm W = 98 cm Dark phase (more common) all dark, light phase has white on breast, belly, and under wings. Bill longer and thinner than petrels. Feet pinkish. Moaning calls at night. Christmas Shearwater

> Te Tinebu I LC Nests on ground under vegetation L = 36 cm w = 76 cm Smaller and darker than Wedge-tailed Shearwater with shorter tail and more





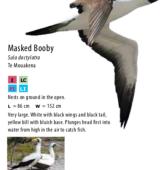
face and flanks. High, laughing calls at night.















wing, females have black throat. Immature Lesser Frigatebirds have variable







At sea may patter with feet on water surface.







disturbed.

Nests in tree cavity or among coconut palm fronds. L = 78 cm W = 92 cm

PI LI Nests on ground in the open. L = 69 cm W = 141 cm Large, Brown back, head, and neck, sharp border with white belly except juvenile. Bill bluish in males, yellow in females. Plunges head



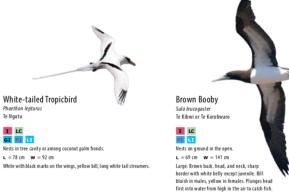
I LC GI PI LI Nests in bushes, sometimes in loose colonies. L = 93 cm W = 218 cm

Very large with long slender wings Males black with inflatable red throat pouch. Females have white belly and throat. Immature Great Frigatebirds have white head. Chases other seabirds and steals food from them.



Breeds Gl. Forages along shoreline especially exposed reefs. **L** = 66 cm **W** = 110 cm

Only heron in the region. Long thin neck. long green legs, long yellow bill. Three colour morphs; dark, white, and pied or intermediate.





Pacific Golden Plover

Pluvial is fulva Te Kun

GI PI LI

Migrant. Forages for invertebrates on shoreline, coral, lagoon edge and inland grassy areas. Nests in Alaska and Siberia.

L = 25 cm **W** = 50 cm Leng greyish legs, short black bill. Non-breeding plumage (usual in Kiribati) brownish above, greyish-white below. Breeding plumage black below, white stripe on side and head, gold spots above.



Wandering Tattler *Tringa incanus* Te Kirikiri



GI PI LI Migrant. Forages for invertebrates on shoreline, coral, lagoon edge. Nests in Alaska and Siberia.

L = 28 cm W = 53 cm

Long yellow legs, long greyish bill. Dark grey above with white stripe above eye. Non-breeding plumage (usual in Kiribati) pale grey below. Breeding plumage barred underneath. Named for its trilling call usually given in flight.



Long curved bill, long legs, stripes on head. Kiribati name reflects its loud call, often given in flight.

Ruddy Turnstone Arenaria interpres Te Kitibwa



Migrant. Forages for invertebrates on shoreline, lagoon edge and in inland grassy areas. Nests in northern Eurasia, Alaska, and Canada. L = 24 cm W = 55 cm

Short orange legs, short black bill. Non-breeding plumage (usual in Kiribati) mottled brown above with black stripe on breast. Breeding plumage (on arrival in Kiribati and prior to departure) boldly patterned with black, white, and rufous.



GI PI LI

Nests on ground in colonies. Feeds offshore and in shallow lagoons and ponds. Plunges head first into wat from air to catch fish. L = 46 cm W = 104 cm black cap, large yellow bill. Imn mottled on back and wings.



Black-naped Tern

Grey-backed Tern

Nests on ground in open, usually in small colonies. Feeds at sea.

White below, dark grey above, black cap, white

stripe on forehead extending behind eye, forked t

L = 36 cm w = 74 cm

Sterna lunata Te Tarangongo

I LC



Nests on ground on sandy beach or coral. May feed close to shore, typically in the lagoons, and a very short distance out to sea. L = 31 cm W = 61 cm

Small, white below, pale grey above, black line through eye, forked tail.



L = 42 cm W = 82 cm Similar to Black Noddy but larger, lighter brown, longer tail, thicker bill



Sooty Tern

Te Keeu/Te Taraariki

L = 43 cm W = 90 cm.

LC

GI PI LI

Nests on ground in huge dense colonies. Feeds at sea often in large flocks far from shore.

Blue Noddy Proceisterna cerule Te Raurau

Black Noddy

Anous minutus Te Mangikiri

I LC GI PI LI

Nests in trees, often in loose colonie Feeds at sea, typically close to shore

Similar to Brown Noddy but smaller, darker

black thinner hill more contrasting white car

L = 34 cm **W** = 76 cm



Nests on bare ground. Only on predator-free islands Feeds at sea. **L** = 27 cm **W** = 60 cm Small, pale bluish-grey bird with buoyant flight.





White Tern Gygis alba



blue base.

Egg laid on bare branch or coral rock, no nest. Feeds at sea often far from land **L** = 30 cm **W** = 78 cm White with black eye, bill black with



Pacific Pigeon Ducula pacifica Te Bitin



Bar-tailed Godwit

L = 38 cm W = 75 cm

continuing south after refueling.

Migrant. Forages for invertebrates on shoreline, lagoon edge. Nests in northern Eurasia and Alaska.

Long bill slightly upturned, longs legs.

Mostly a transient in Kiribati on southern migration with most birds

Limosa lapponica Te Kaka

I LC

GI PI

Forests, nests in large trees

L = 41 cm

Larger than Feral Pigeon, head and breast paler than rest of body. Common at South Tarawa.



Vini kuhlii



Feeds and nests in coconut trees. Endangered in its native range on Rimatara.

 $\mathbf{L}=18~\text{cm}$ Only parrot in the Kiribati island group. Small and brightly coloured. High pitched calls.









Kiritimati Reed-warbler

Acrocephalus aequinoctialis



Acridotheres fuscus Mwaina



Threatens to establish at Betio in the port area and spreading to other islands.

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Invasive species and potential pest of fruit trees. Smaller than Common Myna, grey-black with orange bill and legs and white wing-bar.



Red Jungle-fowl Gallus gallus Te Moa Ura



Towns, forests,

L = 76 cm (male), 43 cm (female) Male larger and more brightly coloured.



Feral Pigeon Columba livia Te Bitin



Towns, harbours. L = 30 cm

Most individuals have grey wings, dark head and neck, white rump,



Long-tailed Koel Eudynamis taitensis

GI PI Migrant. Forests, coconut groves. Nests in New Zealand.

Te Kabannea

I LC

L = 41 cm Large brown bird with long, barred tail, thick bill. Call is a loud screech but mainly silent in Kiribati.



Common Myna

Acridatheres tristis Mwaina



Threatens to establish at Betio in the port area and spreading to other is lands. L = 25 cm

Brown with yellow bill and legs and conspicuous white wing-bar.

Invasive species and potential pest on fruit trees.

CONSERVATION INTERNATIONAL Pacific Islands

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