

White-streaked Honeyeater *Trichodere cockerelli* Species No.: 627 Band size: 03 AY



Morphometrics:

	Adult Male	Adult Female
Wing:	74 – 81 mm	64 – 68 mm
Tail:	58 – 70 mm	53 – 59 mm
Bill:	21.1 – 24.1 mm	18.2 – 20.3 mm
Tarsus:	17.3 – 21.8 mm	16.9 – 17.6 mm
Weight:	14 – 20 g	12.0 – 13.5 g

Ageing:

	Adult (2+)	Immature (2-) or (1)	Juvenile
Bill:	nostrils to tip – black, basal half dark blue-grey, light blue-grey, pale grey or dark greenish-blue;	as for adult;	dark grey to grey-black with pale grey base;
Gape:	dark grey-blue;	dark grey-blue;	pale grey, cream or yellow
Iris:	red-brown or dark brown;	dark brown;	dark brown;
Forehead, crown nape & lores:	grey-black;	grey black;	brown;
Ear coverts:	broad yellow triangular tuft;	narrow elongated rear tuft;	indistinct small roundish yellow tuft at rear;
Chin & throat:	pale grey with white shaft streaks;	similar to adult but most feathers have pale yellow shaft streaks;	pale yellow with grey bases to feathers;
Back:	wholly black-brown;	black-brown with some old Juvenile feathers;	brown;
Upper breast:	lanceolate black-brown with broad white shaft streaks;	similar to adults but with yellow shaft streaks;	brown with pale yellow suffusion;
Wings:	(see illustrations above);		

Juveniles undergo a partial moult soon after fledging to immature plumage that basically resembles adult plumage, but immatures retain some or all juvenile remiges and rectrices and other differences as noted above;

Adult plumage is acquired early in the second year, so all adult-plumaged birds are aged (2+).

Sexing:

No difference in plumage between the sexes, but adult males are considerably larger than adult females;

Not known whether incubation is shared.