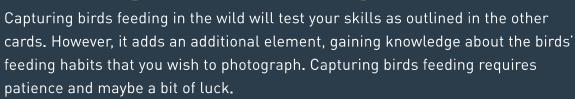
HOW TO PHOTOGRAPH

RDS FEEDING





Perfect to print A5 size



CAMERA



DSLR or mirrorless with Full Frame sensor



DSLR or mirrorless with APS-C sensor



Smartphone camera

Camera considerations:

- Interchangeable lenses
- Low noise

UP

File format





ISO setting



WITH A MAXIMUM SET TO 3200

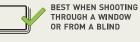
Metering Mode Center-weighted ✓

Matrix/Evaluative OK Spot OK



Drive Mode







Shooting Mode

S/Tv 🔊

M ok

A/Avok

KEEP AN EYE ON THE SHUTTER SPEED.

Focus Mode Single Shot >

Focus Points



SMALL CENTRAL CLUSTER

Shutter Speed: Set at 1/180th

Image Stabilization: On UNLESS ON A TRIPOD

Aperture: f/5.6 – f/11

Back Button Focus: Recommended

White Balance: Auto Focus Tracking: On Highlight Indicator: On

LENS



Focal length range

150 - 600mm 🗸

100 - 400mm 🗸

70 - 200mm **OK**

• Maximum aperture f/6.3 +

• Tripod collar



- Focal length range 100-600mm depending upon distance
- Maximum aperture f/6.3 +





PRO TECHNIQUE:

The easiest way to begin photographing birds feeding is to set up a feeding station outside a window of your home.

This setup is known as baiting.

PRO TIP: An electronic flash can fill color and details and put a catch light in the eye of a bird.





- Cover a table with a handful of seeds to attract the species you desire. Don't load up the table -just a handful.
- Pick a location with good light either in the morning or evening.
- Place the camera inside the drapes next to the window.
- The drapes eliminate reflections and also help camouflage the camera.
- Give yourself a spot to peek out at the table and fire the camera remotely.



OK Acceptable



Not unless experienced