# Sony Ericsson

Cyber-shot

C905

Camera guide

# Take a picture

Your Cyber-shot<sup>™</sup> phone does everything to get you the best shots possible. Open the lens cover to activate the camera, and press the camera key halfway down to use auto focus. Press the camera key fully down when the dot and focus frame are green to take your picture. Your picture is automatically saved on the memory card and can be found in Media.



Photo images displayed in this leaflet may be simulated or enhanced

## Face detection

With Face detection the face is detected and the focus is set to the face. The camera will automatically detect up to three faces which will be surrounded by white frames. When the camera selects the closest face, the surrounding frame turns green and the face is cantured in sham detail

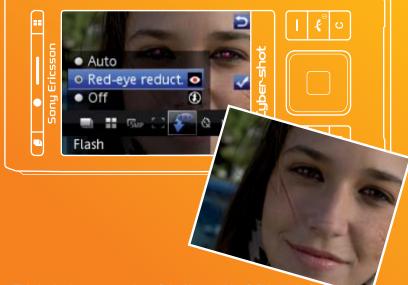


## Red-eye reduction

Reduce red-eye effect by making the flash fire before the shot is taken and again during the shot.

#### To set red-eye reduction

From standby select Menu > Cyber-shot $^{\text{TM}}$  >  $\sum$  > Flash > Red-eve reduct.



## Smart contrast

Taking images of scenes with bright parts and dark shadows is a problem in photography.

Smart contrast improves your photo by automatically balancing the contrast between the bright and dark parts of your photo.



When you use the camera, select. >> Settings > Red-eye reduct.

> Smart contrast.

# Viewing photos on a map

Location data is included when you take photos. This allows you to view the approximate location of where a photo was taken.

To turn on location data

From standby select Menu > Cybershot<sup>TM</sup> >  $\sim$  > Settings > Add position.



# Tips when using the camera

#### Rule of thirds

Don't place your subject in the middle of the frame. By placing it a third of the way in, you will achieve a better result.

#### Hold it steady

Avoid blurry pictures by holding the camera steady. Try to steady your hand by leaning it against a solid object.

#### Get closer

By getting as close as possible to your subject you won't have to rely on the zoom. Try to fill your viewfinder with your subject.

#### Stay within the flash range

Pictures taken beyond the maximum flash range will be too dark.

The maximum flash range is about four steps away.





### Consider variety

Think different angles, move towards the object. Take some vertical pictures. Try different positions.

#### Use a plain background

A plain background will help to highlight your subject.

## Keep your lens clean

Mobile phones are used in all manner of weather and places and carried in pockets and bags. This results in the camera lens becoming dirty and covered with fingerprints. Use a soft cloth to clean the lens.

# How to adapt the camera to the current situation



Auto – automatic settings suitable for most situations.



Twilight landsc. – landscape mode to be used at night or in poorly lit environments.



Twilight portrait – portrait mode to be used at night or in poorly lit environments.



Landscape – this setting allows the focus to prioritise distant objects.



Portrait – use for portrait photos. Emphasis on flesh tones and slightly softer appearance.



Beach/Snow – use in bright environments to ensure a more proper exposure.



Sports – use when shooting fast-moving objects.



Document – use when shooting text or drawings.

#### To change scenes:

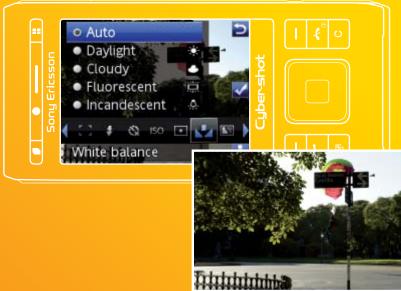
- 1. From standby select Menu > Cyber-shot $^{\mathsf{TM}}$  >  $^{\mathsf{N}}$  > Scenes.
- 2. Select a scene.

# How to get the most natural colours

Use the white balance setting to adjust the photo colour balance according to the lighting conditions.

#### To set white balance

- 1. From camera select >> White balance.
- 2. Select an option



## Pick the best with $\mathsf{BestPic}^{\scriptscriptstyle \mathsf{TM}}$

How many great moments have you missed because you didn't take the picture in time or your subject moved?

BestPic<sup>™</sup> buffers images while your camera is focusing and gives you several shots in one burst and with one press on the camera key. You can even pick a BestPic<sup>™</sup> speed.

Pick the best and simply delete the rest.





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## Photo fix

Photo fix adjusts contrast, colour and light balance in one click to make your picture as good as it can get.

If you take a picture and it is too dark select Options > Photo fix.

The picture is automatically adjusted to improve brightness, colours and contrast. To enable Photo fix, check the camera settings to make sure Review is set to On.



