# SELF SHOOTING W.A.F.F.L.E.

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### URBANFox

Hi I hope you found my short talk at BVE helpful.

You'll find all my slides here in this pdf along with lots of links to websites with more info.

There should be no need to cut and past web links - just click and go.

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- W...white balance
- A...audio
- F...focus
- F...framing
- L...legs
- E...exposure

- S…shutter
  - I....iris
  - N...ND filter
  - G...gain







#### COLOUR TEMPERATURE IN KELVIN

Temperature	Source	
1,700 K	Match flame	
1,850 K	Candle flame, sunset/sunrise	
2,700–3,300 K	Incandescent lamps	
3,000 K	Soft White compact fluorescent lamps	
3,200 K	Studio lamps, photofloods, etc.	
3,350 K	Studio "CP" light	
4,100–4,150 K	Moonlight, <sup>[2]</sup> xenon arc lamp	
5,000 K	Horizon daylight	
5,000 K	tubular fluorescent lamps or Cool White/Daylight compact fluorescent lamps (CFL)	
5,500–6,000 K	Vertical daylight, electronic flash	
6,500 K	Daylight, overcast	
5,500–10,500 K	LCD or CRT screen	
15,000-27,000 K	Clear blue poleward sky	
These temperatures are merely characteristic;		
considerable variation may be present.		







# GET THE MICROPHONE AS NEAR TO THE SOUND SOURCE AS POSSIBLE







# AUDIO RULE NUMBER TWO....

# AUDIO IS JUST AS IMPORTANT AS THE VIDEO.

#### (SOMETIMES IT IS MORE IMPORTANT)

HEADPHONES FOR CHECKING - QUALITY	
XLR1:CH1 -30 -18 -12 -6	Ó dB
XLR2:CH2 0 0	
METERS FOR CHECKING - QUANTITY	



#### AUDIO LINKS

- <u>http://bit.ly/clintonaudio</u> in depth guide to recording good audio
- https://vimeo.com/69015893 using boom poles
- <u>https://vimeo.com/53997148</u>hiding lav mics
- <u>https://www.youtube.com/watch?v=Us6leta6JhY#t=669</u> -setting up a radio mic.
- <u>https://vimeo.com/13715848</u> practical advice on which mics to use

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#### FOCUS LINKS...

- <u>http://canonxf.blogspot.co.uk/2011/10/training-manual-what-is-peaking.html</u> loads of info on peaking
- <u>https://vimeo.com/19989755</u> if you own a DSLR you'll find a follow focus unit helpful
- <u>https://vimeo.com/19603807</u> Depth of field (but I'd recommend you use ND filters, not the shutter, to get the correct exposure)
- https://vimeo.com/24615591 Fun way to change your Bokeh



#### DINGLEBERRY – A NATURAL GRADUATED FILTER



#### DINGLEBERRY - NON-SYNC FOR INTERVIEWS



#### FRAMING

- Do you have a "style guide"?
- See this BBC video about the Coast style guide to find out why they are so important...
- <u>http://bit.ly/styleguidebbc</u>

#### COMPOSITION LINKS

- <u>https://vimeo.com/27627363</u> choosing lenses and various points of view these guys make great videos.
- <u>https://vimeo.com/27556331</u> ideas on using different focal lengths to get better composition
- <u>https://vimeo.com/13533155</u> how tilt shift lenses work
- https://vimeo.com/9679622 tilt shift in action

#### TRIPOD

Why are you wrestling with that three legged alien?

- Correct height
- Level
- Frictions
- Counter balance

#### **TRIPOD LINKS**

- <u>https://vimeo.com/15749210</u> simple basic advice on tripod moves
- <u>https://vimeo.com/15765290</u> and sliders
- https://vimeo.com/9736776 Dan's video using his slider
- <u>https://vimeo.com/26869155</u> I have one of these monopods and i love it
- https://vimeo.com/67401507 help going hand held

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#### EXTRA BITS AND BOBS

- <u>https://vimeo.com/19603537</u> Difference between frame rate and shutter speed
- https://vimeo.com/104554788 Codecs explained
- <u>http://tech.ebu.ch/camtest/CamTestReports01</u> Alan Roberts camera reports

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