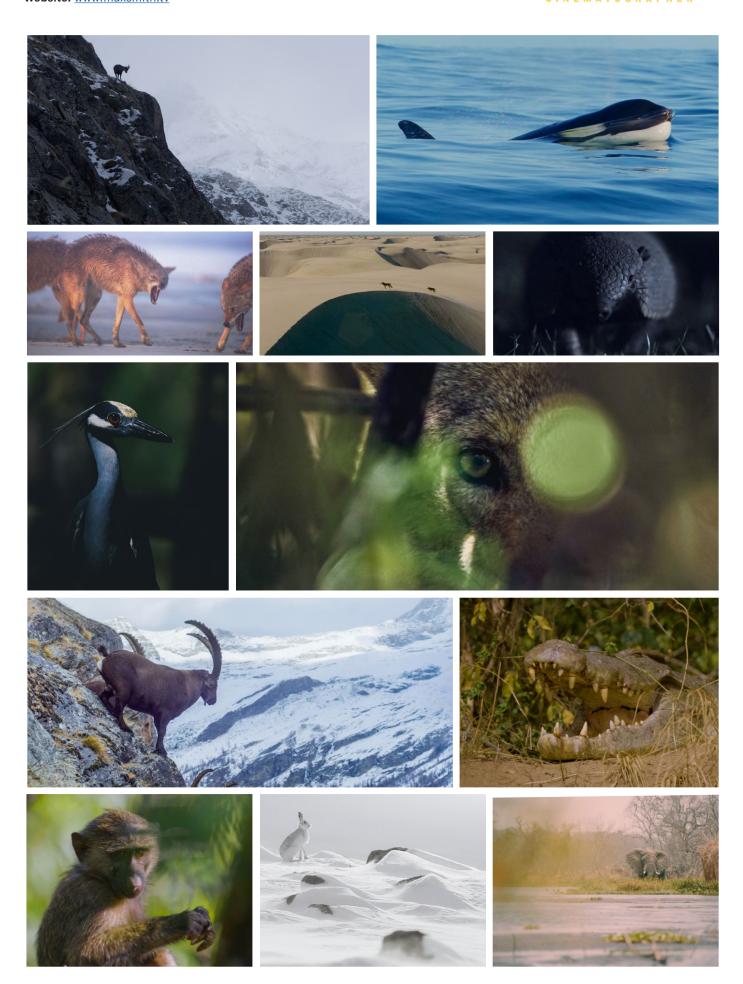
Email: maxdlsmith@gmail.com Telephone: +447543171805 Website: www.maxsmith.tv

# MAX SMITH



Showreel: http://www.maxsmith.tv/showreel

#### **INTRODUCTION**

I am an experienced camera operator with a developed eye for capturing cinematic images of the natural world. I have worked on a range of landmark behavioural sequences for broadcast and online streaming services. I am able to work in a variety of topside shooting roles, including GSS, long lens, drone, low light and gimbal operation; and with years of cumulative field experience I can adjust to the rigours of location shooting with ease.

#### **KEY SKILLS AND TRAINING**

- Core skills of long lens & gimbal operation
- Extensive experience filming in cold & mountainous locations
- GSS operator Cinema pro 516 and Cinema Mini 512
- Remote location first aid trained
- IRATA level 1

- Personal equipment list for wet or dry hire
- US iVisa Valid 2026
- Canada Visa Valid 05/2023
- A2CofC U.K Drone License
- Canada SFOC drone license

#### **SHOWREEL**

Please note that all of my recent sequences are currently under NDA and cannot be included: http://www.maxsmith.tv/showreel

#### **SELECTED CREDITS**

## **Tobago Beyond - National Geographic**

Role: Director of Photography

Sequence: Commercial showcasing the wildlife and culture of Tobago

## **Project Dolphin - BBC NHU**

Role: Long lens camera operator, Gimbal operator Sequence: Bird behavioural sequence in the Arctic

#### Project Dolphin - BBC NHU

Role: Long lens camera operator, Gimbal operator

Sequence: Reptile behavioural sequence in South America

## **Project Dolphin - BBC NHU**

Role: Long lens camera operator, Gimbal operator

Sequence: Meerkat behavioural sequence in East Africa

## **Great Migrations - Plimsoll Productions**

Role: Long lens camera operator, Cable dolly operator

Sequence: Bird roosting and feeding behavioural sequence in Southern Africa

#### Mammals - BBC NHU

Role: Long lens camera operator // Low light filming

Sequence: Armadillo behavioural sequence in South America

## Mammals - BBC NHU

Role: GSS operator // Boat mounted GSS mini rigging and maintenance

Sequence: Orca predation sequence in Australia

## Mammals - BBC NHU

Role: Long lens camera operator, Drone operator

Sequence: Coyote Behavioural sequence in South America

#### Mammals - BBC NHU

Role: Long lens camera operator, Gimbal operator // Hide work

Sequence: Baboon behavioural sequence in East Africa

## **Mammals - BBC NHU**

Role: Camera operator - Thermal, Low light, Slider, Jib // Cold weather

Sequence: Bat Hibernation sequence in North America

#### Mammals - BBC NHU

Role: 2nd Long lens camera operator, Gimbal, Drone // Winter mountaineering

Sequence: Ibex behavioural sequence in Europe

#### Mammals - BBC NHU

Role: Gimbal operator, Mo-Co rig operator // Winter mountaineering, Remote location expedition

Sequence: Pika behavioural sequence in North America

#### Mammals - BBC NHU

Role: Long lens camera operator, Car mounted Gimbal operator // Low light filming

Sequence: Behavioural sequence of Elephants in Southern Africa

## Wild wonders of Europe - Off the Fence

Role: **Long lens camera operator** // Hide work Sequence: Wild boar Sow raising young in the Forest

#### The New Forest - Smithsonian

Role: **Long lens camera operator, Gimbal operator** Sequence: 1hr special on the wildlife of the New Forest

#### Wild Isles - Silverback Films

Role: Long lens camera operator, Gimbal operator // Hide work

Sequence: Wild Boar in Winter

## Springwatch 2021 - BBC NHU

Role: Long lens camera operator

Sequence: VT on European Crane courtship behaviour

#### Wild Isles - Silverback Films

Role: Gimbal operator

Sequence: Wood Ant Spring emergence

#### Wild Isles - Silverback Films

Role: Gimbal operator, long lens camera operator

Sequence: Starling Murmuration

## Autumnwatch 2020 - BBC NHU

Role: Long lens camera operator, gimbal operator Sequence: VT on the wildlife of Exmoor National Park

## Autumnwatch 2020 - BBC NHU

Role: Long lens camera operator, gimbal operator

Sequence: VT showing ecological relationships between Oaks and woodland wildlife

## **Tobago Beyond - National Geographic**

Role: D.O.P, long lens camera operator, drone operation, underwater camera

Sequence: Wildlife & human interest documentary, Tobago

#### **Woodland Rangers - The Woodland Trust**

Role: D.O.P, long lens opportunistic, drone operator, sync, gimbal operator

Sequence: Short form documentaries for the Woodland Trust

## Saving the Vaquita - Sea Shepherd

Role: **DOP**, **Long lens opportunistic**, **drone operation**, **sync**, **gimbal operation**, **interviews** Sequence: Documentary on the fight to protect the critically endangered Vaguita Porpoise

## Ocean of the Future - Greenpeace

Role: Camera operator, Sync, gimbal operation

Sequence: Billboard campaign for Greenpeace highlighting ocean pollution

## REFERENCES -

# Scott Alexander - Series Producer, BBC

Contact details available on request