

YOLOv8 Argument for Training

Argument	Description	Default	Example
model	The model that we want to use	-	model=yolov8l.pt
data	Data file	-	data=data/face_mask.yaml
imgsz	Image Size	640	imgsz=640
workers	The number of processes that generate batches in parallel.	8	workers=8
device	Device to run training	-	device=0 device=0,1 device=cpu
batch	The number of images processed before updating the model	16	batch=16
epochs	The number of times the learning algorithm will work to process the entire dataset.	100	epochs=100
patience	Epochs to wait for no observable improvement for early stopping of training	50	patience=50

name	Folder Name	-	name=yolov8_face_mask
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