

Epoch 10/20  
WARNING:tensorflow:Using a while\_loop for converting RngReadAndSkip cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting Bitcast cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting Bitcast cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting StatelessRandomUniformV2 cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting ImageProjectiveTransformV3 cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting RngReadAndSkip cause there is no registered converter for this op.  
WARNING:tensorflow:Using a while\_loop for converting Bitcast cause there is no registered converter for this op.  
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WARNING:tensorflow:Using a while\_loop for converting ImageProjectiveTransformV3 cause there is no registered converter for this op.  
800/800 [=====] - 108s 131ms/step - loss: 0.1615 - accuracy: 0.9498 - val\_loss: 0.1372 - val\_accuracy: 0.9633  
Epoch 11/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1607 - accuracy: 0.9520 - val\_loss: 0.1362 - val\_accuracy: 0.9634  
Epoch 12/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1593 - accuracy: 0.9519 - val\_loss: 0.1367 - val\_accuracy: 0.9628  
Epoch 13/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1581 - accuracy: 0.9521 - val\_loss: 0.1352 - val\_accuracy: 0.9625  
Epoch 14/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1583 - accuracy: 0.9512 - val\_loss: 0.1340 - val\_accuracy: 0.9639  
Epoch 15/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1564 - accuracy: 0.9520 - val\_loss: 0.1334 - val\_accuracy: 0.9631  
Epoch 16/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1567 - accuracy: 0.9537 - val\_loss: 0.1320 - val\_accuracy: 0.9638  
Epoch 17/20  
...  
Epoch 19/20  
800/800 [=====] - 104s 130ms/step - loss: 0.1537 - accuracy: 0.9519 - val\_loss: 0.1302 - val\_accuracy: 0.9639  
Epoch 20/20  
800/800 [=====] - 104s 129ms/step - loss: 0.1539 - accuracy: 0.9529 - val\_loss: 0.1293 - val\_accuracy: 0.9644

✓ #Evaluate the model ...

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200/200 [=====] - 12s 56ms/step - loss: 0.1307 - accuracy: 0.9636

[0.1307210475206375, 0.9635937213897705]