```
1 C:\Users\User\PycharmProjects\signTest\.venv\Scripts\
   python.exe C:\Users\User\PycharmProjects\signTest\
   modelA.py
 2 C:\Users\User\PycharmProjects\signTest\.venv\Lib\site
   -packages\torchvision\models\_utils.py:208:
   UserWarning: The parameter 'pretrained' is deprecated
   since 0.13 and may be removed in the future, please
   use 'weights' instead.
 3 warnings.warn(
 4 C:\Users\User\PycharmProjects\signTest\.venv\Lib\site
   -packages\torchvision\models\_utils.py:223:
   UserWarning: Arguments other than a weight enum or
   None` for 'weights' are deprecated since 0.13 and may
   be removed in the future. The current behavior is
   equivalent to passing `weights=
   MobileNet_V3_Large_Weights.IMAGENET1K_V1`. You can
   also use `weights=MobileNet_V3_Large_Weights.DEFAULT
    to get the most up-to-date weights.
 5
    warnings.warn(msg)
6 Epoch 1/100: 100% | 40/40 [00:11<00:00,
   49batch/s, acc=0.3062, loss=3.0584]
 7
8 Epoch 1/100 | Avg Loss: 3.0584 | Accuracy: 0.3062 |
   LR: 0.000854 | Time: 11.47s
10 Epoch 2/100: 100%|
                              | 40/40 [00:11<00:00,
  60batch/s, acc=0.5527, loss=1.6763]
11
12 Epoch 2/100 | Avg Loss: 1.6763 | Accuracy: 0.5527 |
   LR: 0.000962 | Time: 11.11s
13
14 Epoch 3/100: 100% | 40/40 [00:11<00:00,
  62batch/s, acc=0.7865, loss=0.7628]
15
16 Epoch 3/100 | Avg Loss: 0.7628 | Accuracy: 0.7865 |
   LR: 0.000309 | Time: 11.06s
17
18 Epoch 4/100: 100% | 40/40 [00:11<00:00,
                                                     3.
   61batch/s, acc=0.8879, loss=0.4087]
19
20 Epoch 4/100 | Avg Loss: 0.4087 | Accuracy: 0.8879 |
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20 LR: 0.000990 | Time: 11.08s
21
22 Epoch 5/100: 100%
                             | 40/40 [00:11<00:00, 3.
  63batch/s, acc=0.8676, loss=0.3594]
23
24 Epoch 5/100 | Avg Loss: 0.3594 | Accuracy: 0.8676 |
  LR: 0.000778 | Time: 11.02s
25
26 Epoch 6/100: 100% | 40/40 [00:11<00:00, 3.
  60batch/s, acc=0.9078, loss=0.2227]
27
28 Epoch 6/100 | Avg Loss: 0.2227 | Accuracy: 0.9078 |
  LR: 0.000402 | Time: 11.13s
29
30 Epoch 7/100: 100% | 40/40 [00:11<00:00,
  61batch/s, acc=0.9519, loss=0.1394]
31
32 Epoch 7/100 | Avg Loss: 0.1394 | Accuracy: 0.9519 |
  LR: 0.000084 | Time: 11.07s
33
34 Epoch 8/100: 100% | 40/40 [00:11<00:00,
  62batch/s, acc=0.9598, loss=0.1204]
35
36 Epoch 8/100 | Avg Loss: 0.1204 | Accuracy: 0.9598 |
  LR: 0.000998 | Time: 11.04s
37
38 Epoch 9/100: 100% 40/40 [00:11<00:00, 3.
  58batch/s, acc=0.9634, loss=0.1241]
39
40 Epoch 9/100 | Avg Loss: 0.1241 | Accuracy: 0.9634 |
  LR: 0.000941 | Time: 11.17s
41
42 Epoch 10/100: 100% | 40/40 [00:11<00:00, 3
   .58batch/s, acc=0.9670, loss=0.1157]
43
44 Epoch 10/100 | Avg Loss: 0.1157 | Accuracy: 0.9670 |
  LR: 0.000817 | Time: 11.17s
45
46 Epoch 11/100: 100% | 40/40 [00:11<00:00,
   .58batch/s, acc=0.9833, loss=0.0729]
47
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48 Epoch 11/100 | Avg Loss: 0.0729 | Accuracy: 0.9833 |
  LR: 0.000645 | Time: 11.16s
49
50 Epoch 12/100: 100%| 40/40 [00:11<00:00, 3
  .60batch/s, acc=0.9857, loss=0.0527]
51
52 Epoch 12/100 | Avg Loss: 0.0527 | Accuracy: 0.9857 |
  LR: 0.000451 | Time: 11.12s
53
54 Epoch 13/100: 100%| 40/40 [00:11<00:00, 3
  .58batch/s, acc=0.9952, loss=0.0242]
55
56 Epoch 13/100 | Avg Loss: 0.0242 | Accuracy: 0.9952 |
  LR: 0.000264 | Time: 11.19s
57
58
59 Process finished with exit code 0
60
```