```
(akida_env) hp@raspberrypi:~$ python3 akida_run.py
                Model Summary
_____
Input shape  Output shape  Sequences  Layers
=============================================
[5, 1, 1]    [1, 1, 1]      1          3
_____


_____
Layer (type)           Output shape  Kernel shape

============ SW/conv2d-dense (Software) ===========

conv2d (InputConv.)  [3, 1, 32]     (3, 1, 1, 32)
_____
conv2d_1 (Conv.)     [1, 1, 64]     (3, 1, 32, 64)
_____
dense (Fully.)       [1, 1, 1]      (1, 1, 64, 1)
_____
Using device: <akida.core.HardwareDevice object at 0xfffef354abb0>
                Model Summary
_____
Input shape  Output shape  Sequences  Layers  NPs
=================================================
[5, 1, 1]    [1, 1, 1]      2          3       1
_____


_____
Layer (type)           Output shape  Kernel shape    NPs

============= SW/conv2d-conv2d_1 (Software) ============

conv2d (InputConv.)  [3, 1, 32]     (3, 1, 1, 32)   N/A
_____
conv2d_1 (Conv.)     [1, 1, 64]     (3, 1, 32, 64)  N/A

========= HW/dense (Hardware) - size: 724 bytes ========

dense (Fully.)       [1, 1, 1]      (1, 1, 64, 1)    1
_____
Input sequence (original scale): [686.22152778 693.19316667 699.29411111
704.8485     695.13      ]
True value (original scale): 704.5717
Predicted value (original scale): 2365.2958
Floor power : 905.21 mW
```