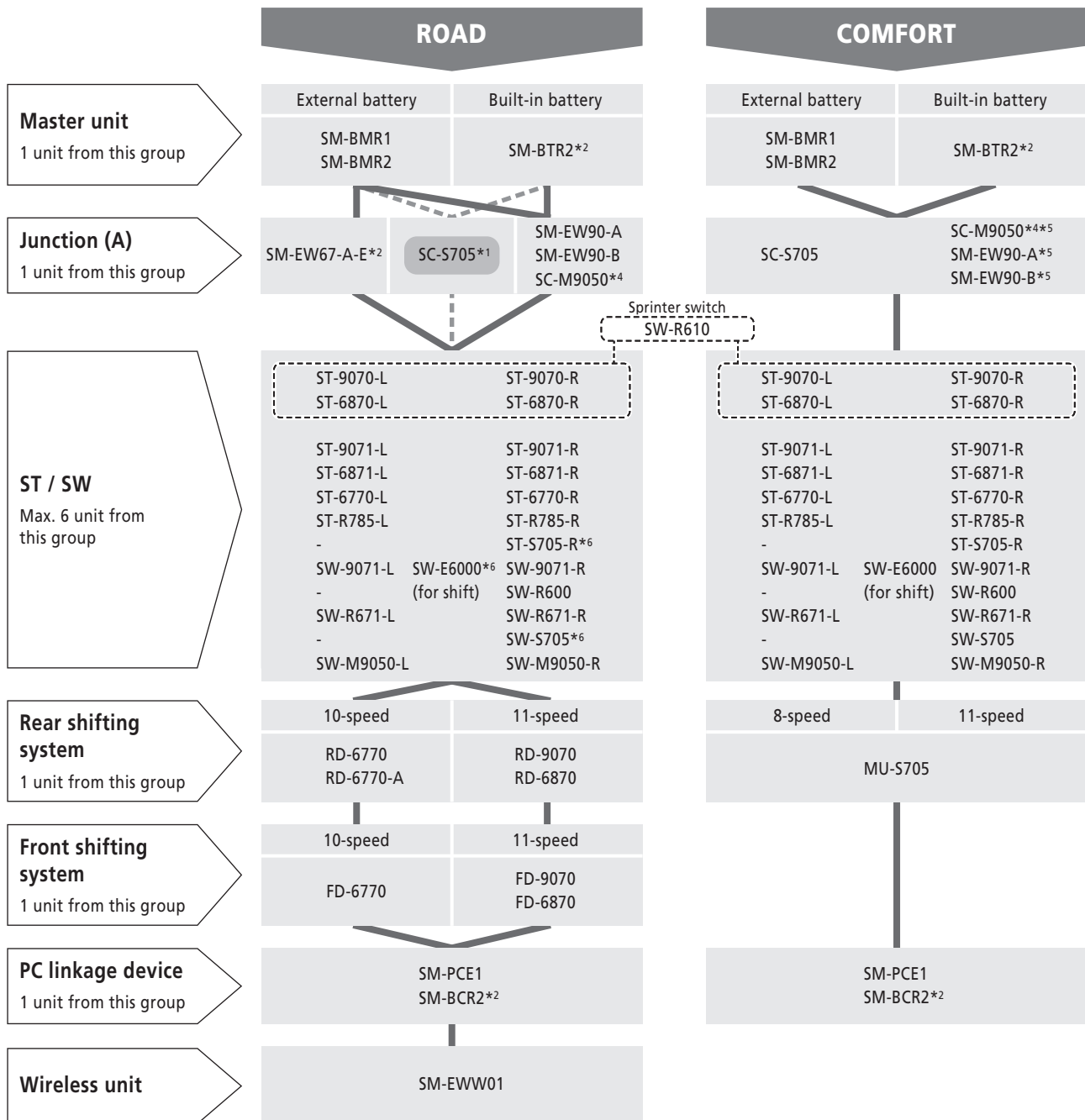


# E-TUBE compatibility chart

When any device which is not shown in E-TUBE compatibility chart is connected, all components don't work. Confirm the E-TUBE compatibility chart.



## Limitation of function -----

\*1 SC-S705

- Front derailleur position will not appear on display.
- Recovery from Rear derailleur protection function is not available.
- Front / Rear derailleur adjustment mode is not available. Use E-TUBE PROJECT software.

\*2 SM-BCR2 requires any device which has charging connector.

SM-EW67-A-E (Junction (A)) is not compatible with SM-BCR2 and SM-BTR2.

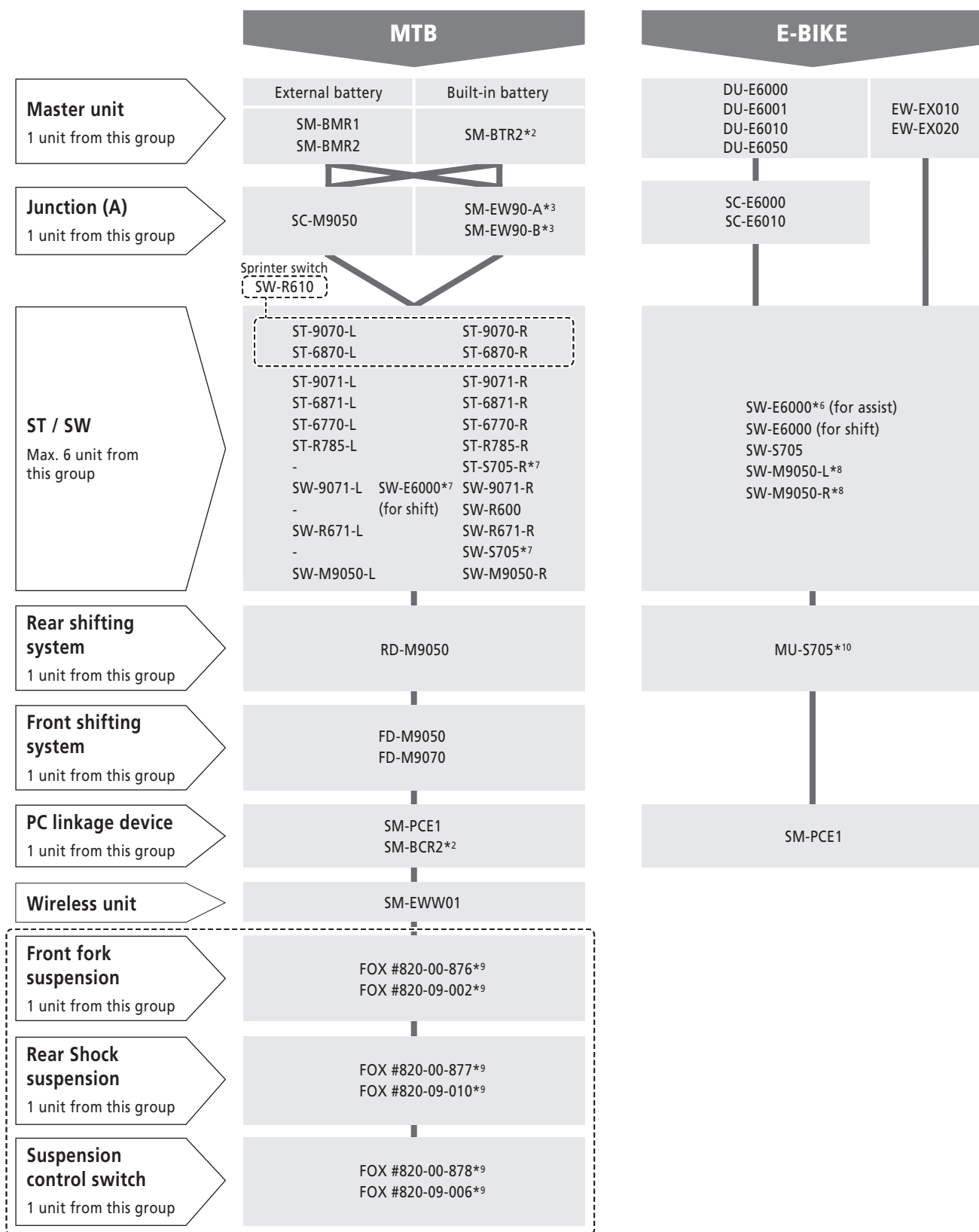
\*3 SC-M9050 is required for synchronized shift.

\*4 Synchronized shift is available only in MTB category.

\*5 Front/ Rear derailleur adjustment mode is not available in "COMFORT" category.

\*6 Only for rear shifting

- SC-S705 has only 1 E-TUBE port for ST / SW.
- SC-S705 may not turn on the display by front shifting switch.



#### Limitation of function -----

- \*1 SC-S705
  - Front derailleur position will not appear on display.
  - Recovery from Rear derailleur protection function is not available.
  - Front / Rear derailleur adjustment mode is not available. Use E-TUBE PROJECT software.
  - SC-S705 has only 1 E-TUBE port for ST / SW.
  - SC-S705 may not turn on the display by front shifting switch.
- \*2 SM-BCR2 requires any device which has charging connector.  
SM-EW67-A-E (Junction (A)) is not compatible with SM-BCR2 and SM-BTR2.
- \*3 SC-M9050 is required for synchronized shift.
- \*4 Synchronized shift is available only in MTB category.
- \*5 Front/ Rear derailleur adjustment mode is not available in "E-BIKE" category.
- \*6 Available switch for SHIMANO STEPS assist control is SW-E6000 (for assist mode).  
It doesn't work as assist control switch for other E-BIKE system via EW-EX010 / EW-EX020.
- \*7 Only for rear shifting (RD & IHG)
- \*8 For manual shifting only
- \*9 A designated control switch is needed operate the suspension system.
- \*10 Full automatic shifting is available for the 8-speed system only.