

GENERIC COMPATIBILITY TABLE BETWEEN PIXHAWK BOARDS AND TERABEE PRODUCTS

	Pixhawk 1 (FMUv3)		Pixhawk 2.1 CUBE (FMUv3)		Pixhawk 4 (FMUv5)		Arduino	ROS	RaspberryPi
	APM	Px4	APM	Px4	APM	Px4			
TeraRanger One	ArduCopter V3.6.9	--	ArduCopter V3.6.9	Flight stack v1.9.0	ArduCopter V3.6.9	Flight stack v1.9.0	Yes	Yes	Yes
TeraRanger Duo	--	--	--	--	--	--	Yes	Yes	Yes
TeraRanger Evo Mini	ArduCopter V3.6.11	--	ArduCopter V3.6.11	--	ArduCopter V3.6.11	Flight stack v1.9.2	Yes	Yes	Yes
TeraRanger Evo Mini Array Kit	ArduCopter V3.6.11*	--	ArduCopter V3.6.11*	--	ArduCopter V3.6.11*	--	Yes	Yes	Yes
TeraRanger Tower	ArduCopter V3.6.9	--	ArduCopter V3.6.9	--	ArduCopter V3.6.9	--	Ask us	Yes	Yes
TeraRanger Tower Evo	ArduCopter V3.6.9	--	ArduCopter V3.6.9	--	ArduCopter V3.6.9	--	Ask us	Yes	Yes
TeraRanger Evo 60m	ArduCopter V3.6.9	--	ArduCopter V3.6.9	Flight stack v1.9.0	ArduCopter V3.6.9	Flight stack v1.9.0	Yes	Yes	Yes
TeraRanger Evo 600Hz	ArduCopter V3.6.9	--	ArduCopter V3.6.9	Flight stack v1.9.0	ArduCopter V3.6.9	Flight stack v1.9.0	Yes	Yes	Yes
TeraRanger Evo 3m	ArduCopter V3.6.9	--	ArduCopter V3.6.9	Flight stack v1.9.0	ArduCopter V3.6.9	Flight stack v1.9.0	Yes	Yes	Yes

- No compatibility
 - Compatibility between products (Latest Version)
 - Px4 removed most of the Range Finders from this board. They run out of memory in the board and can not support all of them. Clients could work with this board but they need to customize the autopilot code by adding a single code line to it.
 - Requires to change the baudrate of the product from 921 to 115200
- *Only on demand