

Biwak - Fehler #696

Touch: Whole processing is done in ISR

25.09.2025 16:07 - Maximilian Seesslen

Status:	Neu	Beginn:	25.09.2025
Priorität:	Normal	Abgabedatum:	
Zugewiesen an:		% erledigt:	0%
Kategorie:		Geschätzter Aufwand:	0.00 Stunde
Zielversion:		Aufgewendete Zeit:	0.00 Stunde
CS Zielversion:			
Beschreibung			
In theory the application could be accessing EEPROM and user can press touch. The I2C periphery would then get reconfigured, touch get read, returned to application, EEPROM access fails. This could be fixed by locks. But then the codepath to read touch in applications event loop has to exist anyways. Processing has to be implement to be called from event loop.			