

TRIA TECHNOLOGIES

EXTERNAL PHOTOS FOR WA112 SPB611 C2PC

TEST RESULTS

Customer	RATIONAL AG
Project	WA112
Project No.	SF1146757

REVISION HISTORY

Version	Date	Author	Remark (Status)
1.0	07.10.2025	Martin Schneider	Initial creation
1.1	25.11.2025	Martin Schneider	Finalised.

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1. INTRODUCTION

This document contains photos intended for WA112 SPB611 C2PC.

2. EXTERNAL PHOTOS



Figure 1: WA112 PCBA housing TOP side example (including Display, Capacitive touch and PushTurn-Key. Note: This housing is provided by RATIONAL AG.

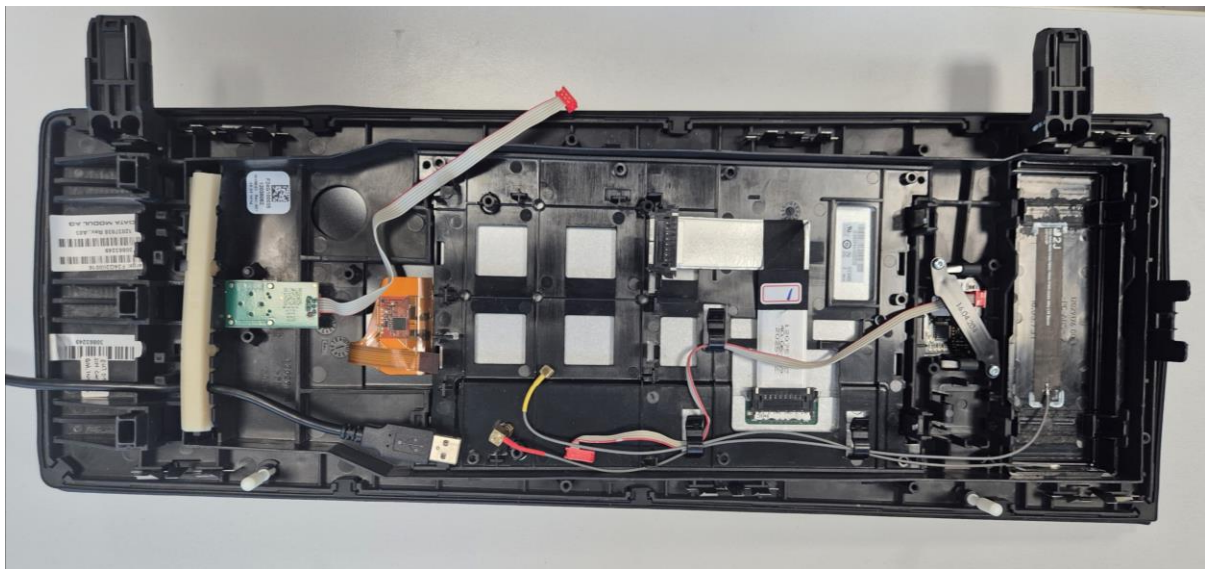


Figure 2: WA112 PCBA housing BACK side example (including Display, Capacitive touch and PushTurn-Key. Note: This housing is provided by RATIONAL AG. WA112 PCBA not mounted.

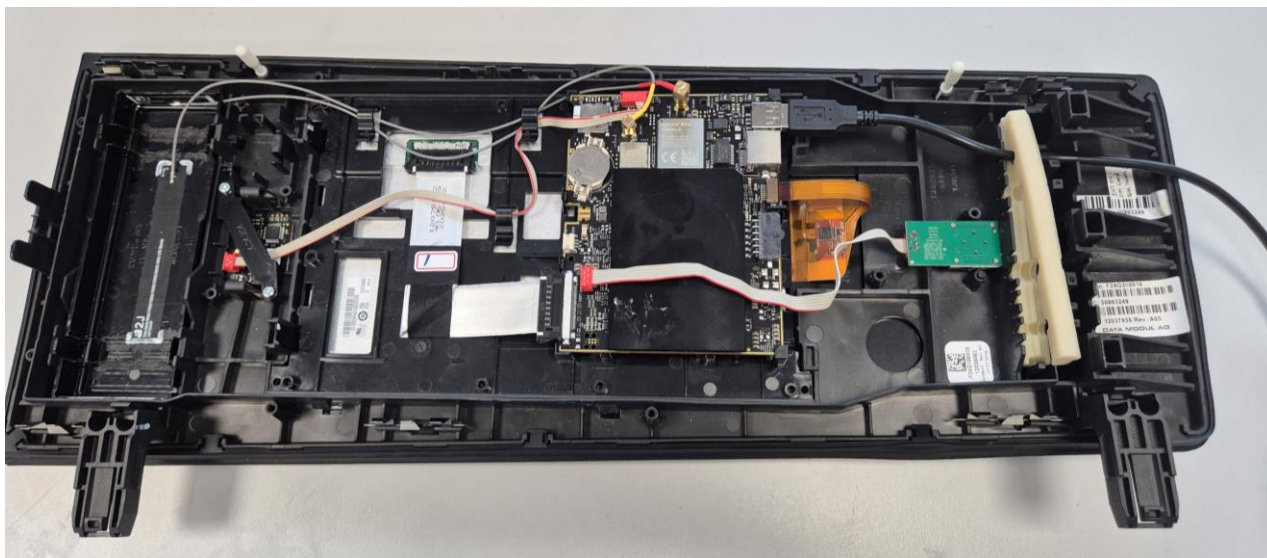


Figure 3: WA112 PCBA housing BACK side example (including Display, Capacitive touch and PushTurn-Key. Note: This housing is provided by RATIONAL AG. WA112 PCBA is mounted.



Figure 4: WA112 PCBA housing BACK side example (including Display, Capacitive touch and PushTurn-Key. Note: This housing is provided by RATIONAL AG. WA112 PCBA is mounted. Detail view of WIFI antenna placement



Figure 5: Exemplary final RATIONAL AG application