CellSpan
SIGNAL BOOSTER

www.cellphonenetworkbooster.com
sale@cellphonenetworkbooster.com
+86 139 2270 2227

FIELD PACK · VERSION 1.0 · OCTOBER 2026

Acceptance Test Sheet

Record the post-installation test points, KPIs and sign-off for a signal booster system.

Purpose. Use this sheet after installation to compare before/after coverage and record the system settings. Complete one sheet per site or per system zone. Attach photos of the host, antennas and test screens if possible.

1. Project and system

Site / project		**Country / city**	
Operator		**Bands configured**	
Host model / serial		**Service antennas**	
Installer / company		**Installation date**	
Donor antenna position		**Donor cable length**	

2. Before / after measurements

Use the same operator, phone and test method before and after. Record RSRP in dBm and SINR in dB. Mark the worst-known point, not only the best point.

Test point	RSRP before	RSRP after	SINR before	SINR after	Voice call	Data test
Point 1					☐ OK ☐ Fail	☐ OK ☐ Fail
Point 2					☐ OK ☐ Fail	☐ OK ☐ Fail
Point 3					☐ OK ☐ Fail	☐ OK ☐ Fail
Point 4					☐ OK ☐ Fail	☐ OK ☐ Fail
Point 5					☐ OK ☐ Fail	☐ OK ☐ Fail
Point 6					☐ OK ☐ Fail	☐ OK ☐ Fail

3. System checks

Check	Result	Notes
Donor RSRP at host input	_____ dBm	
Service antenna count / locations	_____	
Antenna isolation check	☐ Pass ☐ Fail	
Gain / ALC setting	_____	
Power and grounding	☐ Pass ☐ Fail	
Cable and connector inspection	☐ Pass ☐ Fail	

Labels and documentation	☐ Pass ☐ Fail	

4. Sign-off

Installer name		**Signature**	
Client / owner		**Signature**	
Date		**Outstanding items**	

Acceptance note. Coverage results depend on operator load, building changes and test conditions. Record the test method and keep a copy of the measurements. Do not sign off until the agreed test points and KPIs are met.