



Implementation details

Pure Kernel	
Is Implementation Option 1 supported? (GET DATA transaction) [IO_1]	YES
Is Implementation Option 2 supported? (PUT DATA transaction) [IO_2]	YES
Is Implementation option 4 supported? (Application Authentication Transaction) [IO_4] <i>Note: Support of this implementation option requires DDA support.</i>	YES
Is Implementation option 6 supported? (Long Tap support) [LONG_TAP]	YES
Is Implementation option 7 supported? (Online Additional Tap support) [ONLINE_TAP]	YES
Is Implementation option 8 supported? (Support of ECHO command for retrieval of the last GENERATE AC command response in case of torn transactions.) [RECOVERY]	YES

Pure Reader	
Is reader within scope? [PURE_READER]	NO
<i>If Yes</i>	
Is Implementation option 3 supported? (FIXED AMOUNT- Please refer section 4 in [SPEC]) [IO_3]	Select an Item.
Is Implementation option 5 supported (Capacity to restrict list of supported applications - Please refer section 4 in [SPEC]) [IO_5]	Select an Item.
Is Implementation option 9 supported (Multi-Currencies support - Please refer C3.3 in [SPEC]) [MULTI_CURRENCY] <i>Note: Multi-Currencies is considered as supported when either the reader database contains pre-processing limits for several currencies or when terminal application communicates systematically the pre-processing limits to use by the reader for the current transaction.</i>	Select an Item.

Note: Supported implementation options for both PURE Kernel and PURE Reader may be active or not according to effective kernel configuration.



Contactless Terminal capability

Reader product type: (select one option)	<input checked="" type="radio"/> Integrated Reader <input type="radio"/> Intelligent Reader <input type="radio"/> Contactless Only Reader	
Terminal type:	Offline Only [<i>OFFLINE_ONLY</i>] Online capable [<i>ONLINE_OFFLINE</i>] Restricted to online only [<i>ONLINE_ONLY</i>] ATM [<i>ATM</i>] / [<i>NOT_ATM</i>]	CONFIGURABLE CONFIGURABLE CONFIGURABLE NO
Additional terminal Capabilities:	Cash transaction Goods transactions Service transactions Cashback Key Revocation [<i>KEY_REVOCAATION</i>] Exception File [<i>EXCEPTION_FILE</i>]	CONFIGURABLE CONFIGURABLE CONFIGURABLE CONFIGURABLE CONFIGURABLE CONFIGURABLE