Introduction:

In order to authorize Apple to approve a Mobile Order, Optoelectronics Ltd., Japan (the "vendor") needs to add this Mobile Order application to the Vendors product plan. Likewise, Optoelectronics must refer to the Vendors product plan when submitting Mobile Order with MFi features to the AppStore.

When the client's application is submitted to Apple, the customer must reference the Vendors Product Plan:

• NNNNNN-NNNN for the <Apple Product Plan Name>

Step 1: Complete client contact information.

Client Contact Information		
Client Full Name:	{Company/Client Name}	
Request Date:	mm/dd/yyyy	
Contact Phone:	(xxx) xxx-xxxx	
Contact Email:	name@host.com	

Vendor Contact (Completed by Vendor)	
Submission Date	
Sales Rep:	
Sales Rep Phone	
PPID	

Information supplied by optoelectronics so the App can be added to the Vendor product plan:

Sec	Section A: Client iOS Application Information			
#	Question	Answer		
1	Name of the application as it will appear in the App Store.	{Mobile Web Application Name}		
2	What is the version of the application? (e.g., 1.0.0.0)	{i.e: 1.0.0.1}		
3	What is the release date? (mm/dd/yyyy format)	mm/dd/yyyy		
4	What is the name of the developer that will submit the application to the App Store?	{developer's name / company name / contact info}		
5	Bundle Identifier*	Example App ID:		
	The unique CFBundleIdentifier that specifies this application.			
	Example: com.domain.app	ABCDE12345.com.foocompanyname.*		
6	Device Protocol Names used by this App. (Example: com.domain.app.	jp.opto.opnprotocol		
7	Does your company own the brand name which will appear on this app?* (Yes or No)	{Yes / No}		
8	Is this a New or Existing application on the App Store? (New or Existing)	{Existing / New}		
9	Will this application be used independently of the MFi hardware?	{i.e. Can work with and without MFi		
	(Yes or No)	hardware / Always requires MFi Hardware}		
10	Please choose one of the following App Store categories that best describes your application: (Business, Education, Entertainment, Finance, Games, Health Fitness, Lifestyle, Medical, Music, Navigation, News, Photography, Productivity, Reference, Social Networking, Sports, Travel, Utilities, Weather, Other - Please Describe)	{I.e. Business}		
11	Please describe the iOS Application for this accessory, including a general functional overview of the software and its key features.	<pre>{i.e: Post data directly to web pages without user interaction.}</pre>		
12	Please describe the features of the MFi device that will be			
	controlled by this iOS application.	{i.e.: Data from MFi device is pulled from reader and posted to URL - for trade show, attendance, and general post scanned data to webpage solutions.}		