

* The user has to mention the line number which is to be read
 * The line is read from the buffer of the specified image number
 * It is assumed that the buffer size is always 240 words (corresponding to the LCD panel). So the user must ensure that they pass a buffer of size 240 words.

* The user has to pass a buffer of 240 words even if they read lesser than 240 words
 * The user can specify the word number in the line from which the read should start, the number of bytes to be read and the location in the buffer to which data should be filled

* Example: User wants to fill a data array of 240 words
 - With first 50 bytes from line 1 of image 1
 - With rest bytes (240 - 50 bytes) from line 1 of image 2
 - In this case the user has to use the following parameters:
 unsigned dst[240]; // buffer to be filled
 image_read_partial_line_nonblocking call 1

+-----+			
	server		server
+-----+			
	line		1
+-----+			
	image_no		image1
+-----+			
	Buffer[]		dst
+-----+			
	line_offset		0 (to read from start)
+-----+			
	word_count		50 (to read 50 bytes)
+-----+			
	buffer_offset		0 (to fill from location 0)
+-----+			