

To valued customer,

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KYOCERA CORPORATION

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Notice of Changes to the Touch Panel ITO Film

Thank you for your continuing purchase of Kyocera LCD modules.

We have received a notification from the touch panel manufacturer regarding a change to the ITO film used in the touch panels listed below.

Accordingly, we would like to inform you about the future handling as described below.

1. Products Affected

T-55265GD057J-LW-AKN

C0650VG65200-BT-AB**

2. Notification from Touch Panel Manufacturer

The ITO film used on the touch panel in these displays will become unavailable from the existing ITO film manufacturer due to decreased demand for related products. In order to continue the production of these displays, we have begun evaluating alternative materials.

3. Alternative Products

The alternative products are scheduled to be launched by the current touch panel manufacturer according to the timeline below.

Alternative specification decision	: September 2026
Delivery of sample product	: February 2027
Customer approval date	: March 2027
Start of shipments for the alternative product:	: Approximately July 2027*

* Please be aware that the delivery start date for the alternative product is an estimated timeframe for the transition. Since the actual switchover will be a running change implemented only after our current stock is depleted, there's a possibility the transition date might be delayed. We appreciate your understanding.

4. Last Time Buy (LTB) for the Current Product

If you wish to place a Last Time Buy (LTB) order for the current touch panel model, please contact us in accordance with the schedule below:

Notification of intent for LTB arrangement	: September 24, 2026
Deadline for issuance of purchase orders	: December 11, 2026

Please note that we have secured a sufficient quantity of the current ITO film. However, if LTB quantity exceeds our anticipated volume, there may be cases where we're unable to secure them. Should that happen, we'll need to discuss it separately.

** Due to a previous ECN notice related to Driver IC change for the C0650VG65200-BT-AB, there is no possibility of a LTB order for the C0650VG65200-BT-AB. New touch panel samples will be included with the source driver IC samples delivered in February.

Regards,
Kyocera Display

Applicable product :

6.5”
5.7”

C0650VG65200-BT-AB
T-55265GD057J-LW-AKN

	Transmittance	Haze	Pencil Hardness	Actuation force (gf)	Terminal resistance		Linearity	Insulation resistance	Operation life
					xL~xR	yU~yL			
Current	82% <	<4.5%	2H <	20~100	350Ω~950Ω	150Ω~500Ω	less than ±1.5%	20MΩ or more at DC25V	Tapping durability: >1,000,000 times Pen sliding durability: >100,000 times
After change	85% <	<4.0%±2%	2H ≤	TBD *1	TBD *1		No Change	No Change	No Change

*1 : Currently under confirmation, but the current specifications are being targeted.

Since the data is based on manufacturer-provided data, please use it for reference purposes only.

There are no changes to the operating and storage temperature ranges before and after the modification.